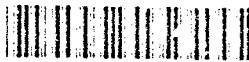


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ROCKY MOUNTAIN ARSENAL  
ECOLOGICAL CHEMICAL DATA

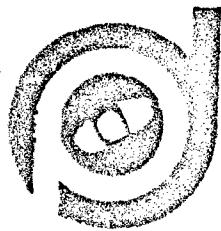
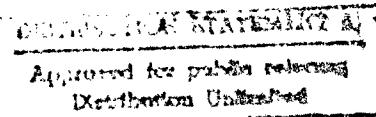
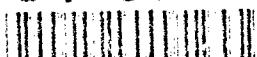
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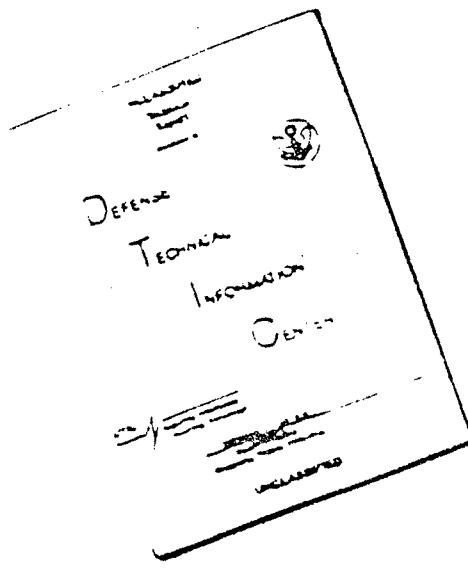
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ROCKY MOUNTAIN ARSENAL  
ECOLOGICAL CHEMICAL DATA  
(1984-1985)

March 1986

PM-RMA  
David S. Thorne

D. P. Associates  
Jack C. Pantleo, Ph.D.  
James A. Clark, II  
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ROCKY MOUNTAIN ARSENAL  
ECOLOGICAL CHEMICAL DATA  
(1984-1985)

INTRODUCTION

The RMA Ecological Chemical Data report is divided into three major sections. The first section consists of statistical summaries of chemical data broken down by species, analyte and tissue type. Corresponding chemical level plots accompany the statistical summaries. The second section is a listing of the chemical data used in the statistics. The data is sorted by species, tissue type, site identifier, user number then analyte. The third section is the Ecology Sample Preparation file. This file contains the user number, sample date, species, tissue type and other information relevant to sample preparation.

The samples included in this report were taken both on- and off-post. Sampling dates range from the beginning of 1984 to the early part of 1985. No additional ecological data has been gathered by RMA personnel since that time period.

---

SECTION 1

STATISTICAL SUMMARIES AND CHEMICAL LEVEL PLOTS

## SECTION 1

### Statistical Summaries and Chemical Level Plots

The statistical summaries are broken down by species, tissue type, site identifier then analyte. The data codes and abbreviations used in this report are either listed below or included in the appendices.

SPECIES codes are listed in Appendix A.

TISSUE codes are listed in Appendix D.

SITE ID (Site Identification) codes are listed in Appendix B.

SAMPLE DATE RANGE is reported in Julian format.

ANALYTE is a code up to 6 characters long used to identify the parameter being measured. Complete chemical descriptions of the compounds can be found in Appendix E.

N corresponds to the total number of readings taken from a particular species, tissue type, site and analyte combination.

n corresponds to the number of readings taken from a particular species, tissue type, site and analyte combination that are equal to or above the detection limit.

PROP > DL corresponds to the proportion of readings equal to or greater than the detection limit (i.e.  $n/N$ ).

NOTE: Interpreting statistics on measurements involving detection limits can be confusing. Readings falling below the detection limit have the effect of "truncating" any symmetrical sampling distribution that would normally be expected to occur when multiple quantitative readings are taken.

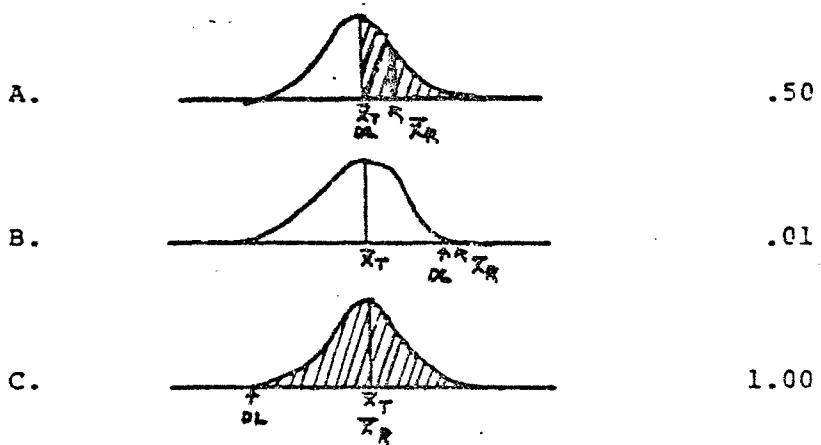
If the lowest value detectable is considered to be of no "practical significance", the values falling below the detection limit are sometimes treated as zero. Problems occur, however, when even the smallest trace of a compound is considered significant. In this case, it would be wrong to consider readings falling below the detection limit equal to zero. It would also be wrong to set them equal to the detection limit.

In this report, statistics were only computed on readings exceeding or equal to the detection limit. The assumption is being made that multiple readings taken from the same domain would have been normally distributed if not for the truncating effect of the detection limit. Referencing the proportion of readings exceeding or equal to the detection limit enables us to evaluate the ability of the statistics to accurately estimate the population parameters (true values).

The examples below represent what could result if measurements reported as being below detection limit were made quantitative (i.e. given an actual value). Assume each example represents a distribution of 100 readings taken from the same domain. Multiple readings taken from the same domain will have variation in measurement. In other words, the readings will not be the same even though they represent the same domain. This variation is due to error. All measurements include error. The error relates to instrument reliability, sampling variation, analyst differences in judgement and countless other factors. The error factor is usually random. In theory, the distribution resulting from the multiple measurements would be normal with half of the measurements falling above and half below the mean (average).

Example

PROP > DL



In examples A and B the means of total distributions ( $\bar{X}_T$ ) are smaller than the means of the restricted distributions ( $\bar{X}_R$ ). The total distribution corresponds to what is expected if all measurements reported as being below detection limit were made quantitative. The shaded area corresponds to the proportion of the measurements exceeding or equal to the

detection limit. Statistics based on these proportions (i.e. .50 and .01) do a poor job of estimating the "true" values. In example C the number of measurements exceeding the detection limit is equal to the total number of measurements taken (i.e. PROP  $>$  DL = 1.00). The means  $\bar{X}_T$  and  $\bar{X}_R$  are equal. In summary, the higher the PROP  $>$  DL value, the more accurate the statistics. It is recommended that the mean, standard deviation and 99% confidence interval be used to estimate population parameters only when the PROP  $>$  DL exceeds .80.

**DCNT LIMIT** (Detection Limit) is the lowest measurement which can be determined using present methods and equipment.

**MEAN** is the arithmetic average of the values above or equal to the detection limit. If no values are equal to or above the detection limit, the mean is coded as "LT DL" (i.e. the mean is less than the detection limit). If one value exists that is equal to or above the detection limit, the mean is equal to that value. With two or more values the arithmetic average is taken. The mean can be interpreted as the best estimate of the population mean (true value). This interpretation must, however, be correlated to information in the PROP  $>$  DL section.

**UOM** (Units of Measurement) are in micro-grams per grams (i.e. UGG).

**STANDARD DEVIATION** is the unbiased standard deviation (i.e. N-1 in the denominator). The standard deviation can not be computed if the sample size is less than 2. The code "ERR" will appear under this condition.

**CONFIDENCE INTERVAL 99%** was computed by using the unbiased standard deviation and the "t-value" corresponding to the appropriate degrees of freedom. It cannot be computed if the sample size is less than 2. The confidence interval is only computed on values falling above the detection limit. The reader must therefore evaluate this statistic in reference to the PROP  $>$  DL section.

R.I.C.

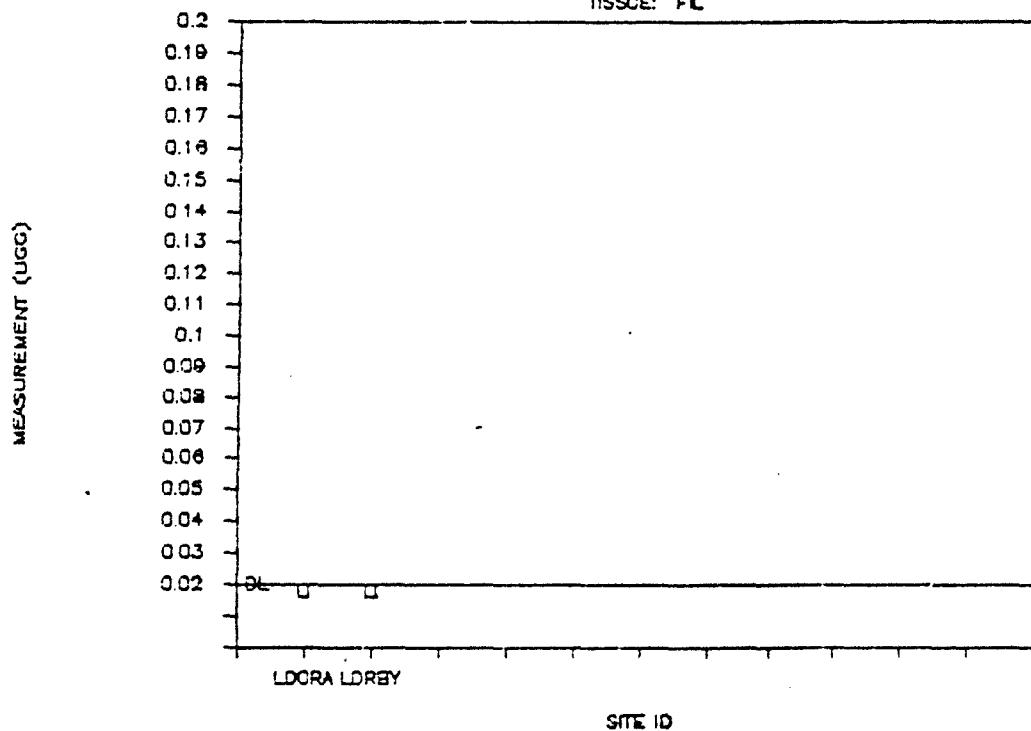
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

TIS SPECIES SUE	SITE ID	SAMPLE DATE RANGE	ANALYTE	N	n	PROP >DL	DCNT LIMIT	MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%	
AMEMEL	FIL	LDORA	84151 - 84152	ALDRN	10	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDRBY	84143 - 84146	ALDRN	12	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDORA	84151 - 84152	CPMS	10	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDRBY	84143 - 84146	CPMS	12	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDORA	84151 - 84152	CPMSD	10	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDRBY	84143 - 84146	CPMSD	12	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDORA	84151 - 84152	CPMSD2	10	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDRBY	84143 - 84146	CPMSD2	12	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDORA	84151 - 84152	DBCP	10	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDRBY	84143 - 84146	DBCP	12	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDORA	84151 - 84152	DIMP	10	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDRBY	84143 - 84146	DIMP	12	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDORA	84151 - 84152	DITH	10	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDRBY	84143 - 84146	DITH	12	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDORA	84151 - 84152	DLDRN	10	10	1.00	0.02	0.043	UGG	0.019	0.024 - 0.062
AMEMEL	FIL	LDRBY	84143 - 84146	DLDRN	12	12	1.00	0.02	0.063	UGG	0.047	0.020 - 0.105
AMEMEL	FIL	LDORA	84151 - 84152	ENDRN	10	5	0.50	0.02	0.022	UGG	0.004	0.013 - 0.031
AMEMEL	FIL	LDRBY	84143 - 84146	ENDRN	12	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDORA	84151 - 84152	HGTOT	10	1	0.10	0.20	0.280	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDRBY	84143 - 84146	HGTOT	12	12	1.00	0.20	0.534	UGG	0.274	0.299 - 0.780
AMEMEL	FIL	LDORA	84151 - 84152	ISODR	10	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDRBY	84143 - 84146	ISODR	12	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDORA	84151 - 84152	OXAT	10	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDRBY	84143 - 84146	OXAT	12	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMEMEL	FIL	LDORA	84151 - 84152	PPDDE	10	8	0.80	0.02	0.029	UGG	0.016	0.008 - 0.049
AMEMEL	FIL	LDRBY	84143 - 84146	PPDDE	12	4	0.33	0.02	0.030	UGG	0.012	-0.004 - 0.084
AMEMEL	FIL	LDORA	84151 - 84152	PPDOT	10	9	0.90	0.02	0.062	UGG	0.029	0.030 - 0.094
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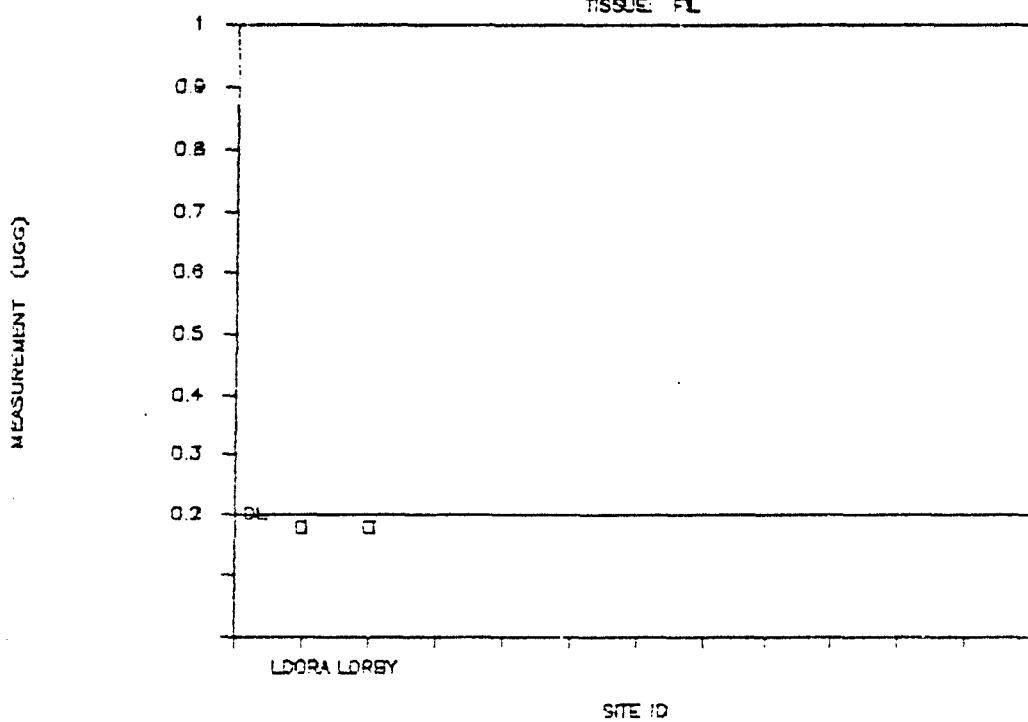
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TISSUE: FL



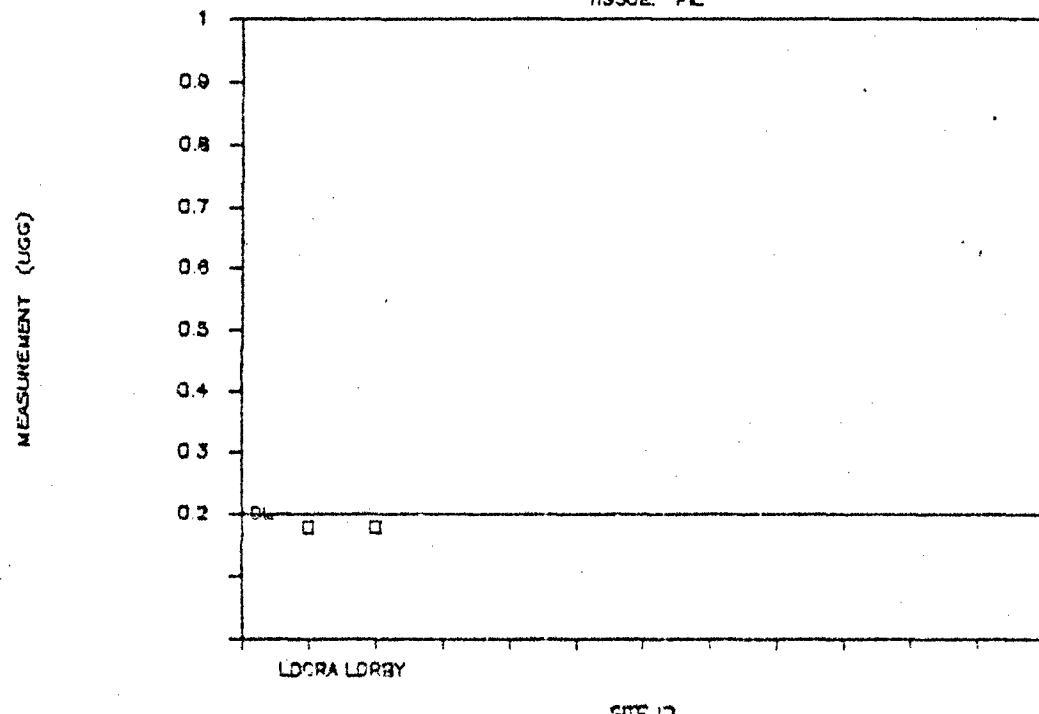
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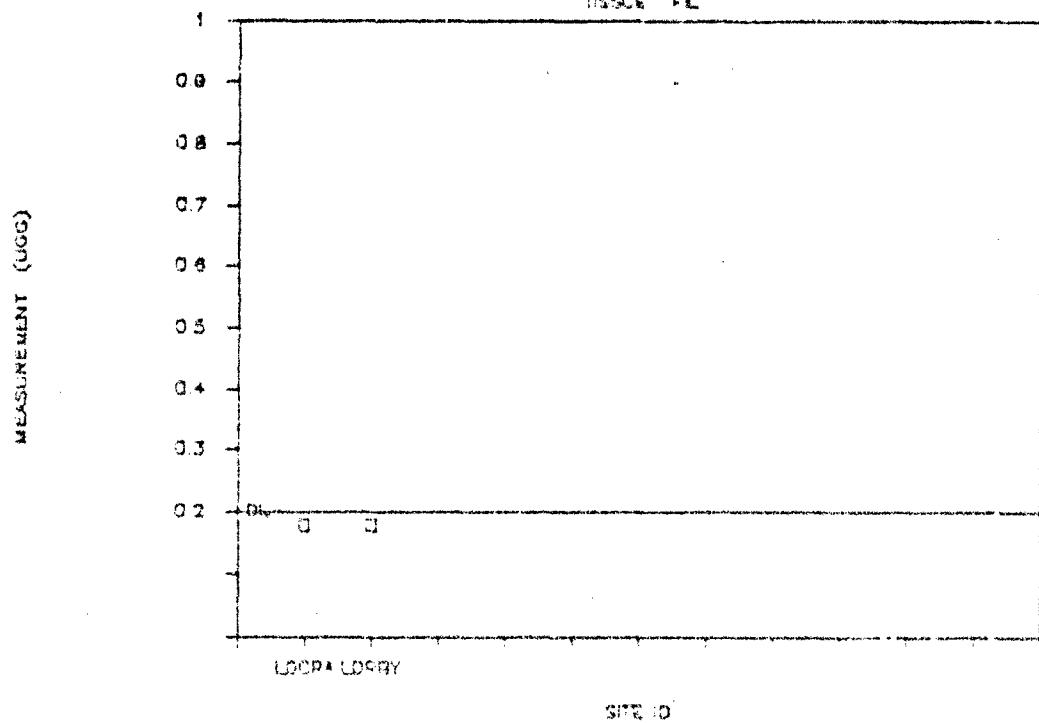
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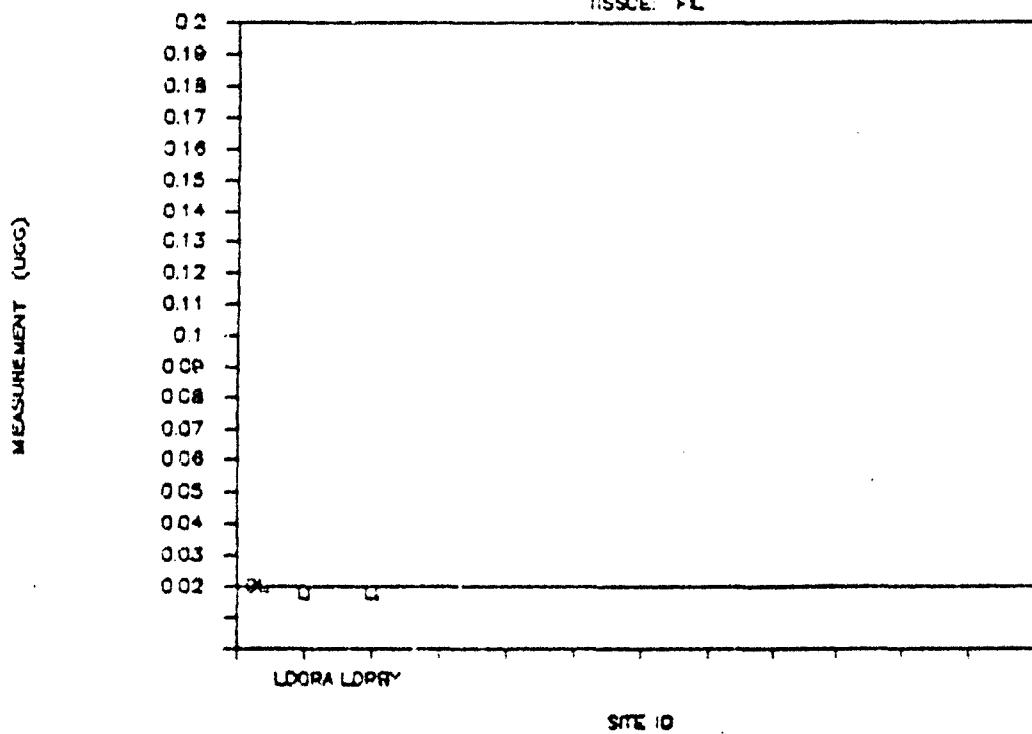
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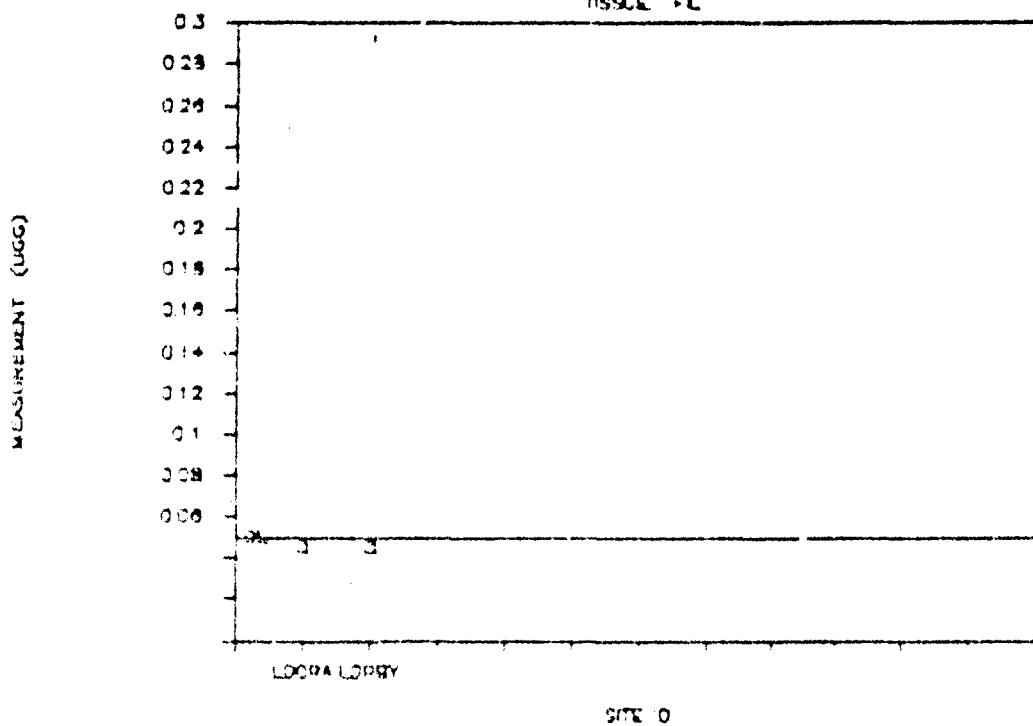
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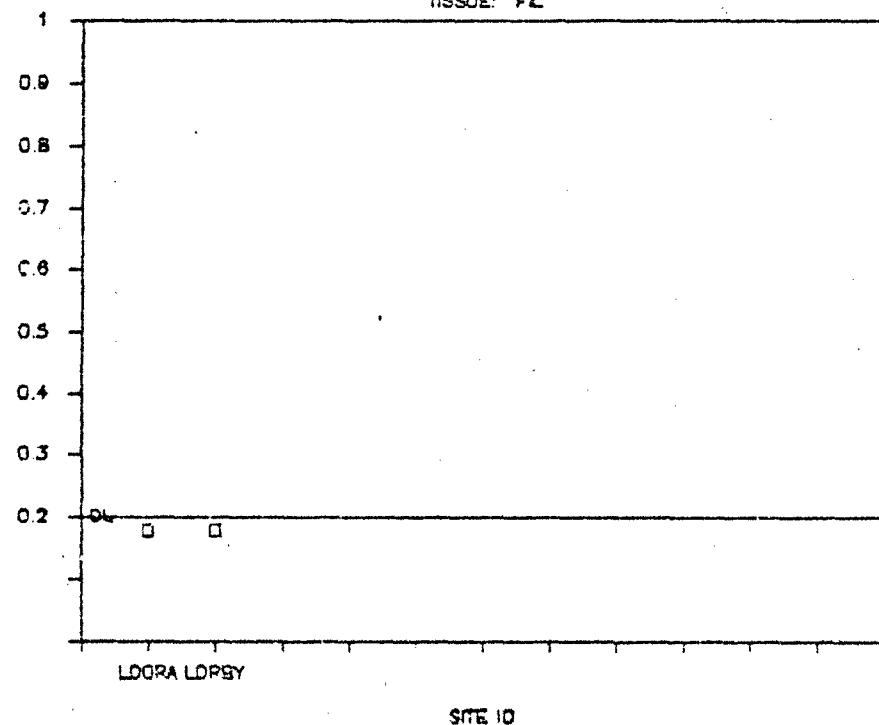
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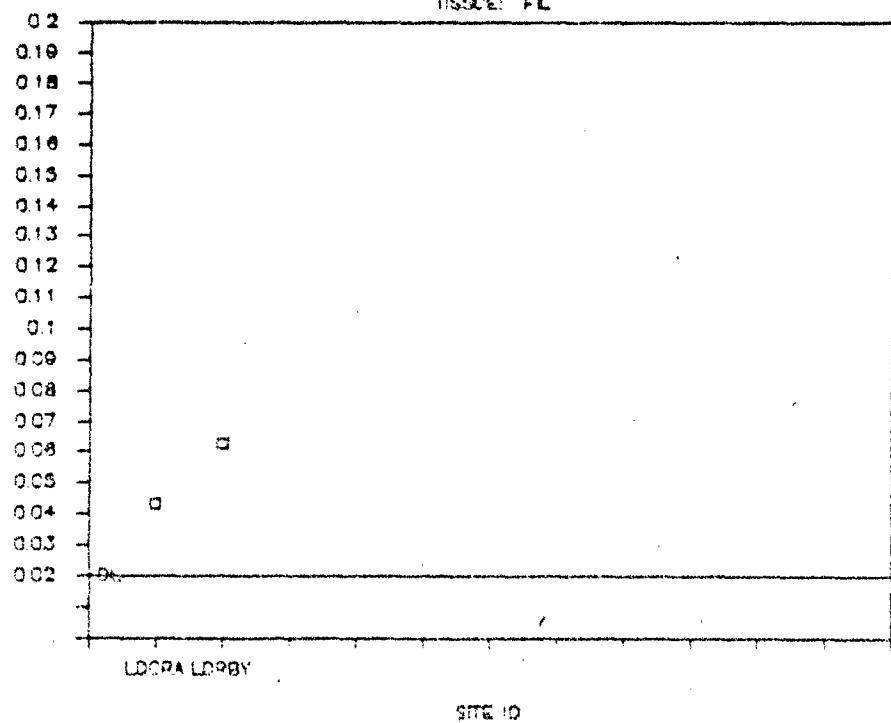
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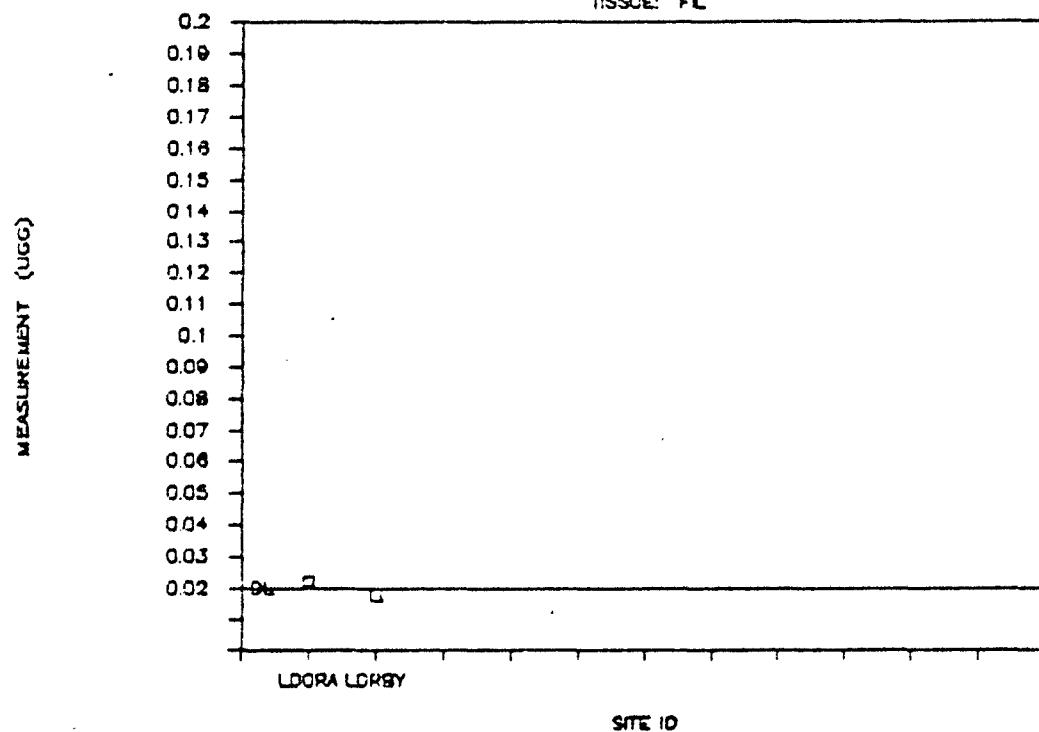
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MEASUREMENT (UGG)



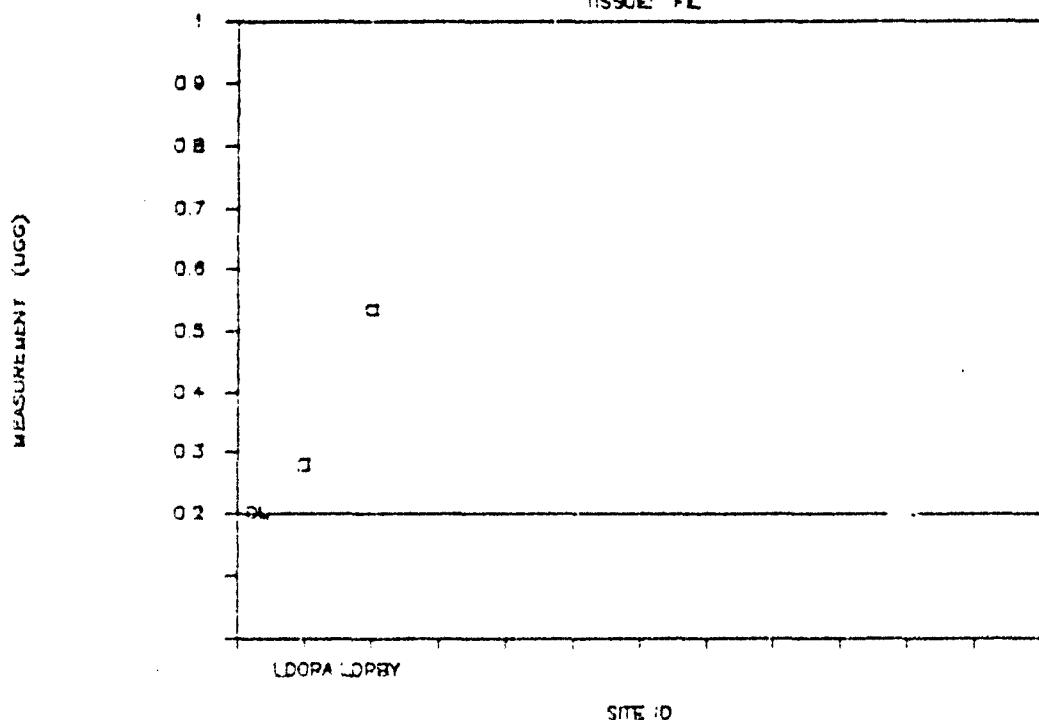
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TISSUE: FL



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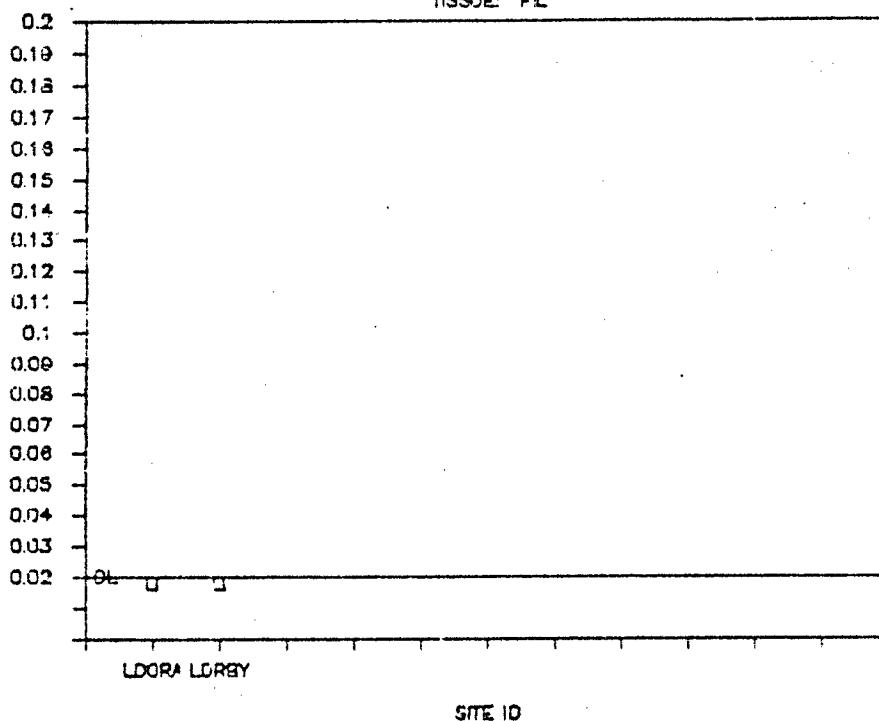
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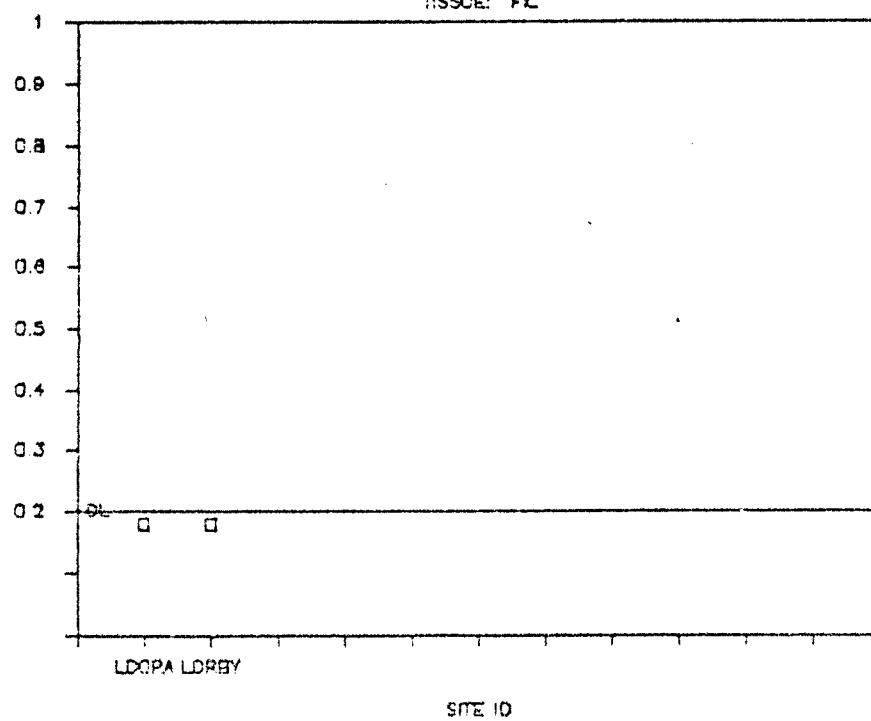
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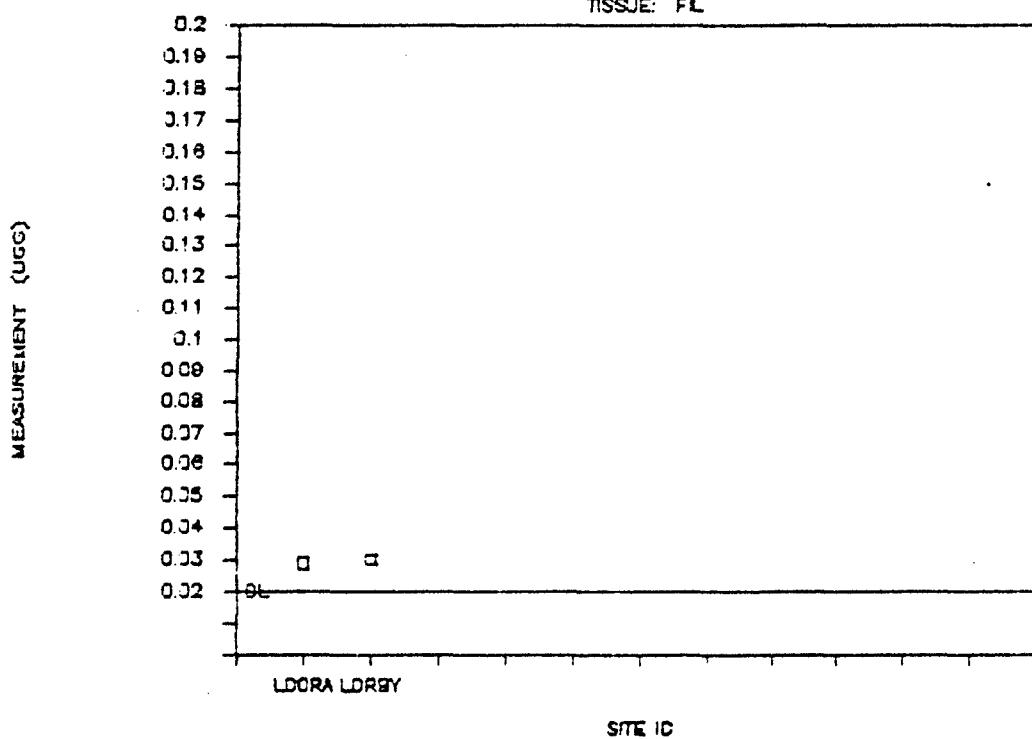
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MEASUREMENT (UGG)



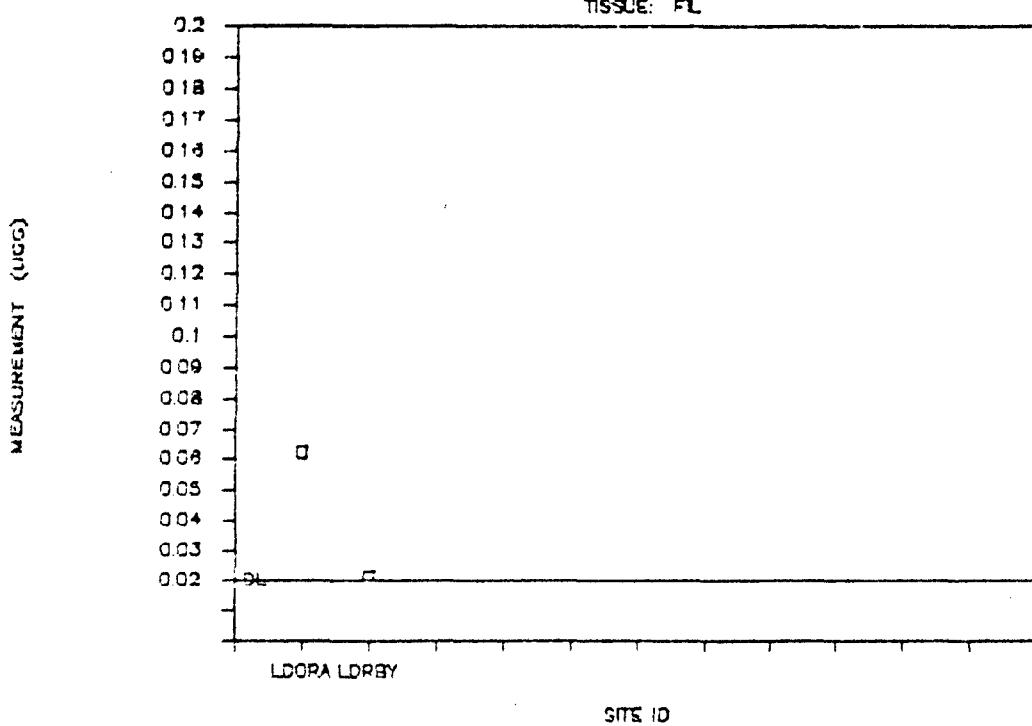
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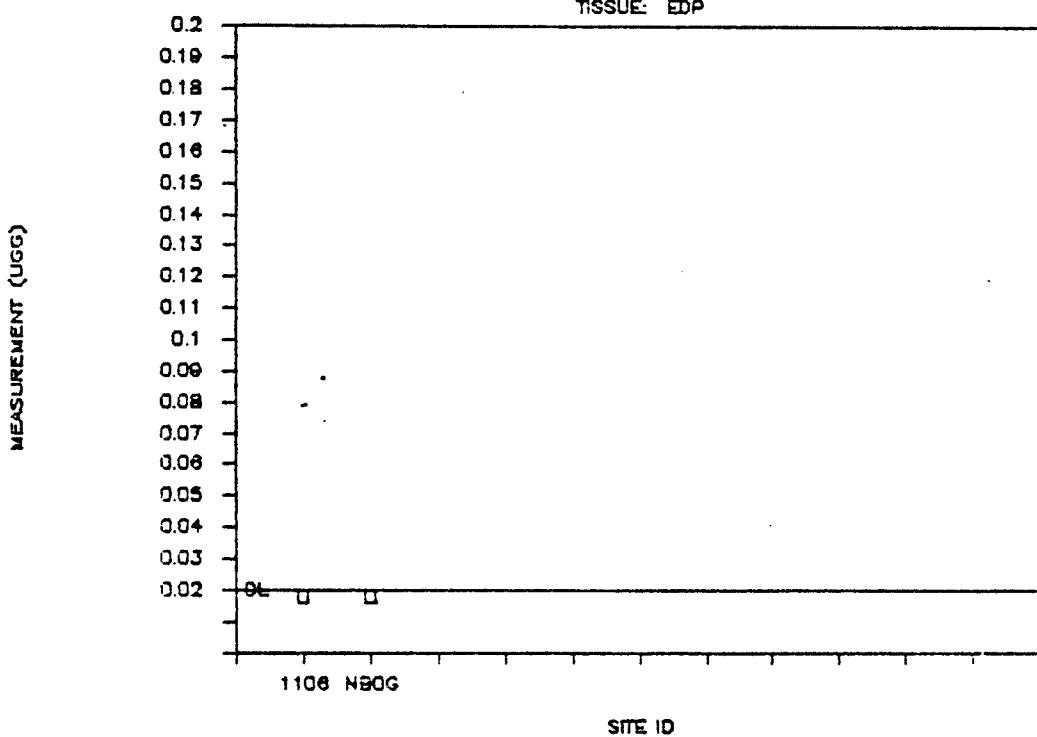
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

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ANADIS	EDP	1106	84230 - 84230	ALDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	ALDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	1106	84230 - 84230	CPMS	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	CPMS	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	1106	84230 - 84230	CPMS0	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	CPMS0	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	1106	84230 - 84230	CPMS02	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	CPMS02	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	1106	84230 - 84230	DBCP	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	DBCP	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAOIS	EDP	1106	84230 - 84230	DIMP	1	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	DIMP	1	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
ANAOIS	EDP	1106	84230 - 84230	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	1106	84230 - 84230	DLDRN	1	1	1.00	0.02	0.290	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	DLDRN	1	1	1.00	0.02	0.460	UGG	ERR	ERR - ERR
ANADIS	EDP	1106	84230 - 84230	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	ENDRN	1	1	1.00	0.02	0.020	UGG	ERR	ERR - ERR
ANADIS	EDP	1106	84230 - 84230	HGTOT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	HGTOT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	1106	84230 - 84230	ISOOR	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	ISOOR	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAOIS	EDP	1106	84230 - 84230	OXAT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANADIS	EDP	NB08	84221 - 84221	OXAT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
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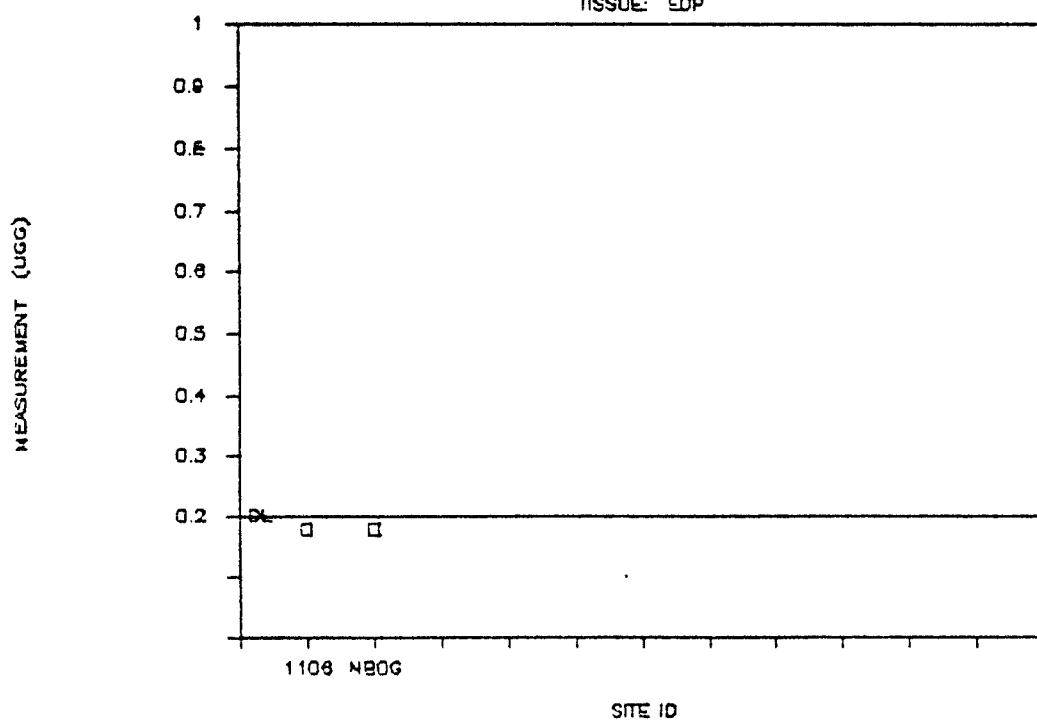
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TISSUE: EDP



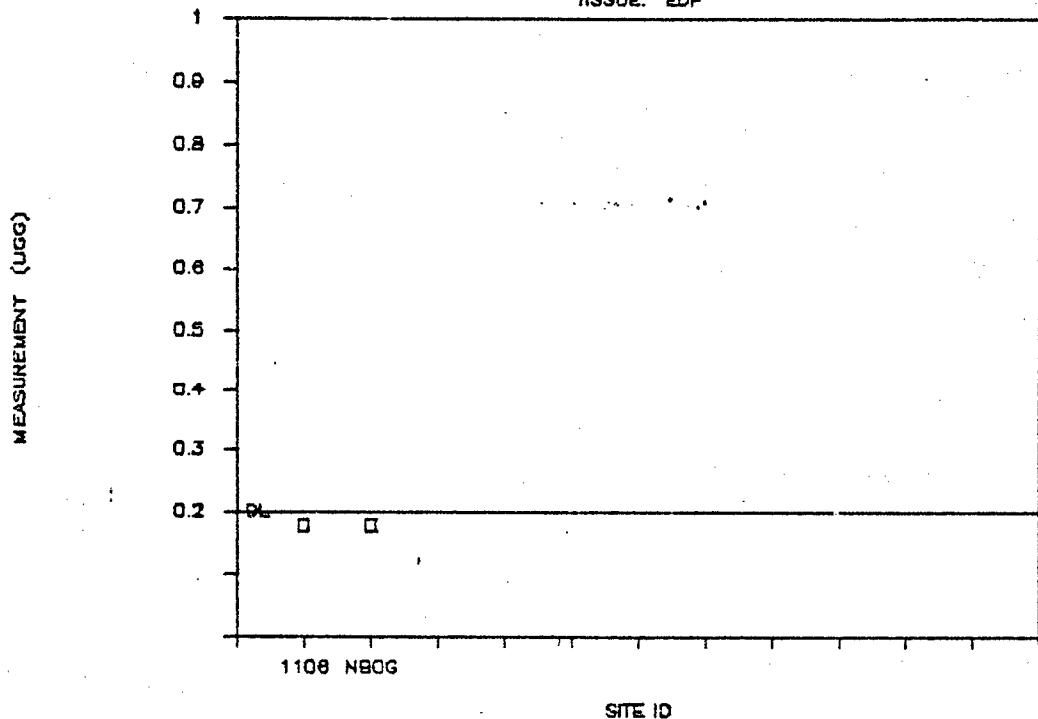
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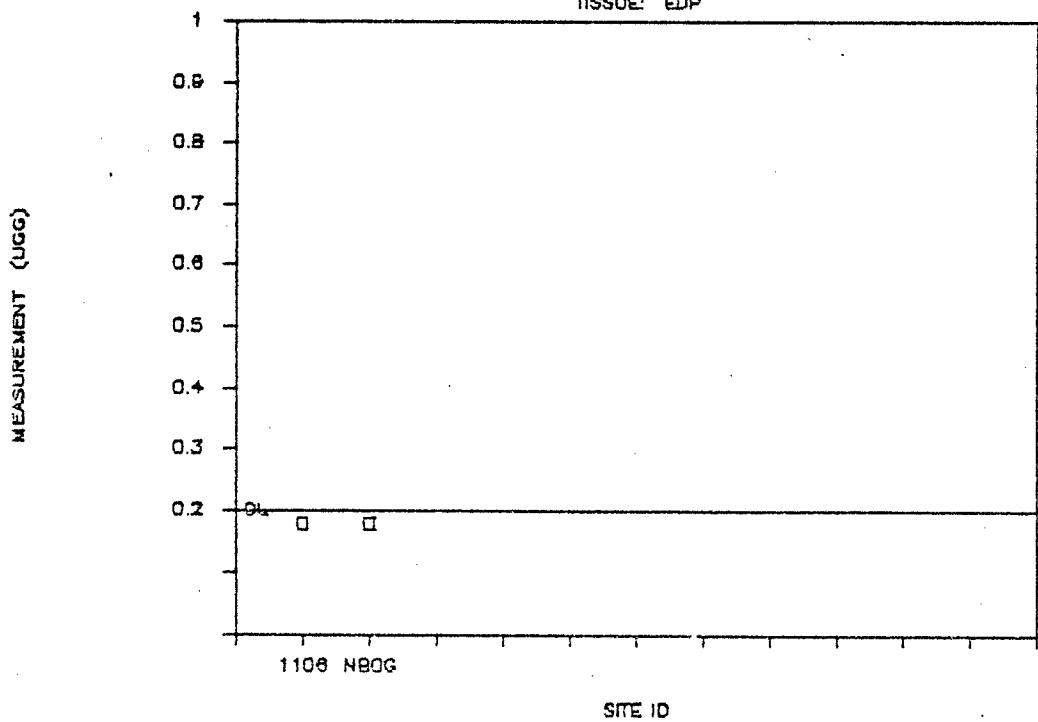
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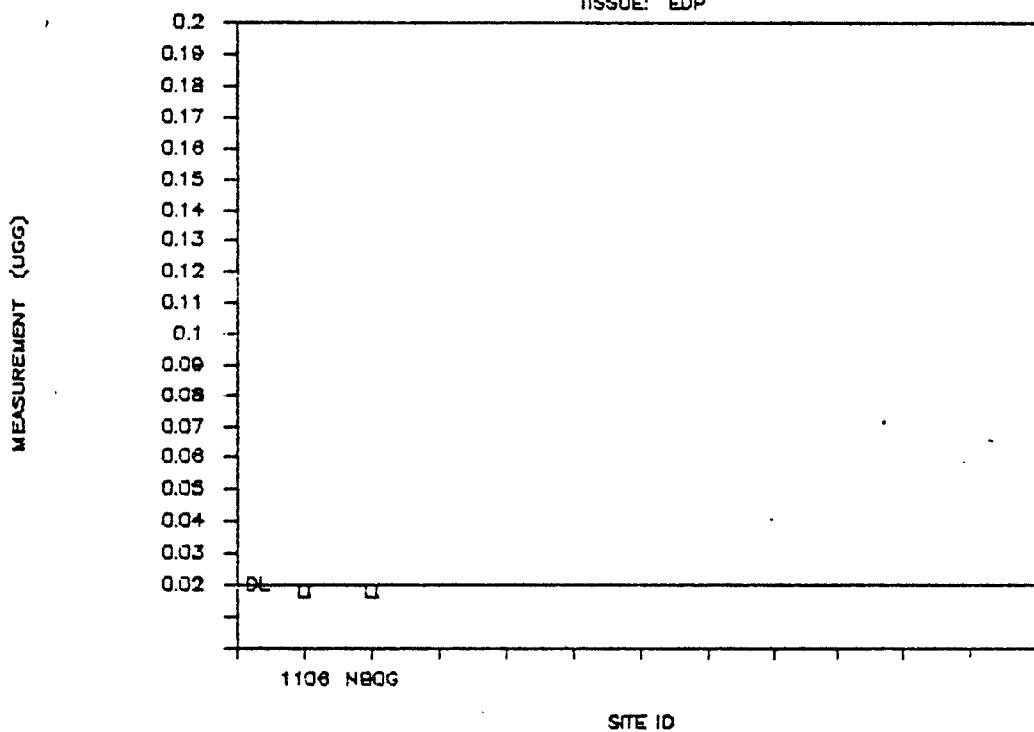
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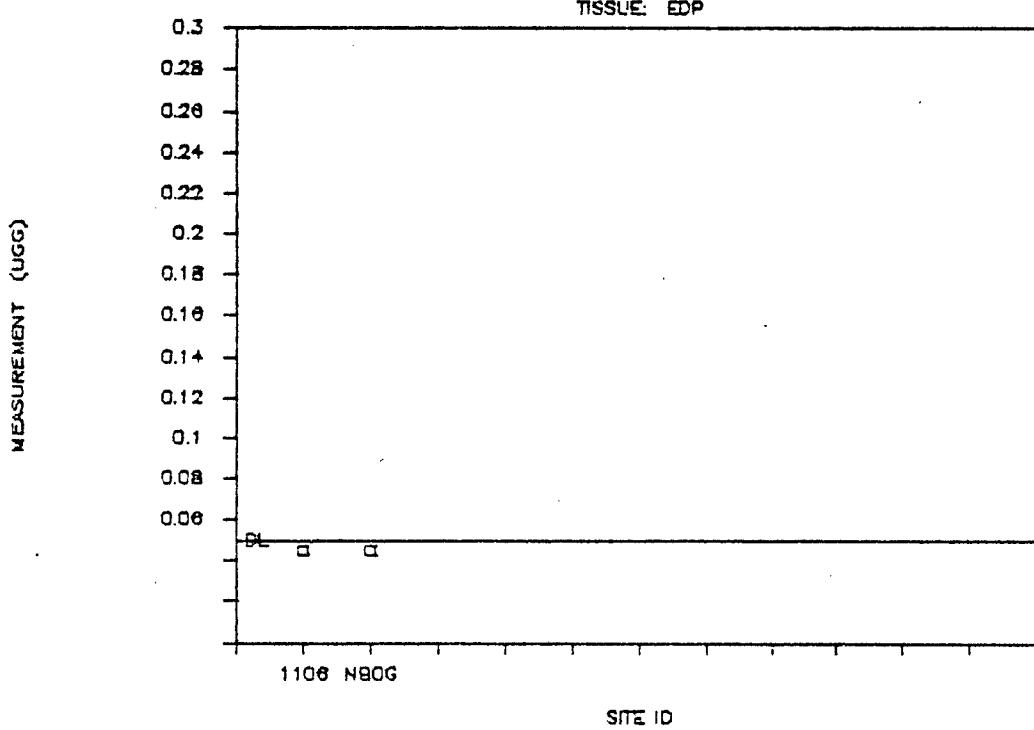
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TISSUE: EDP



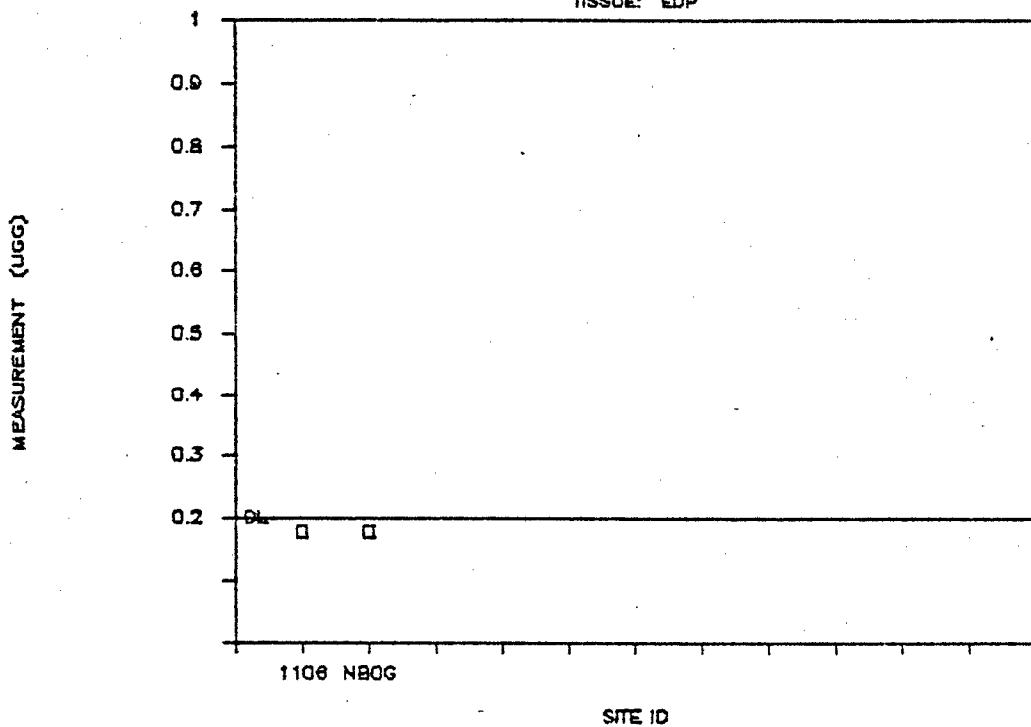
SPECIES: ANADIS — ANALYTE: DIMP

TISSUE: EDP



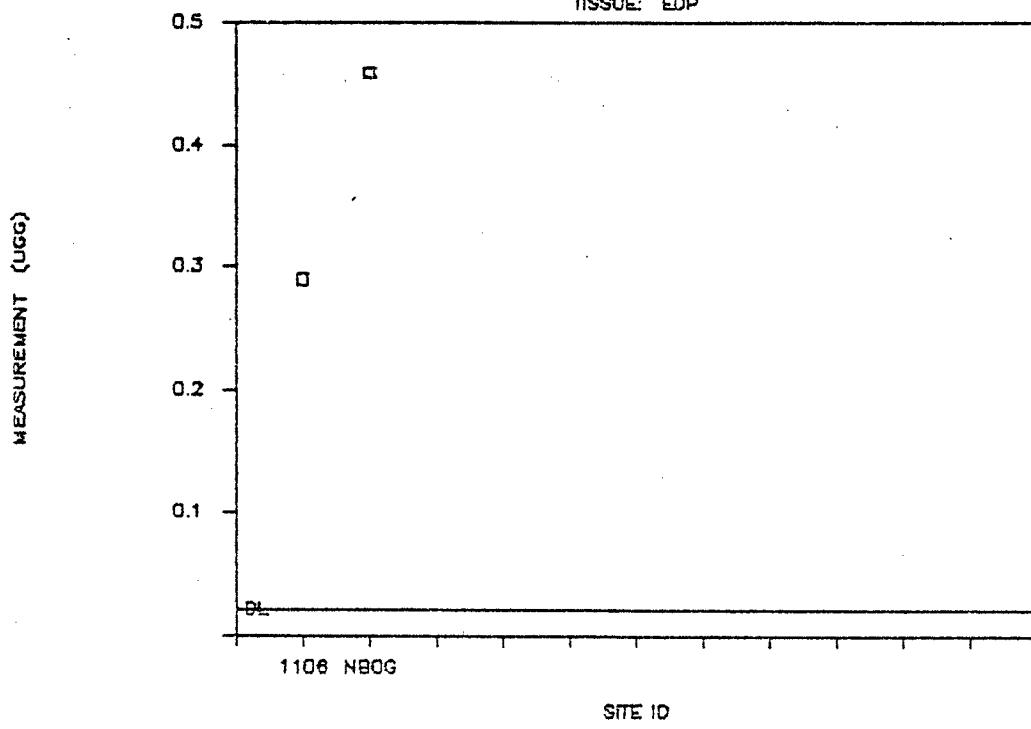
SPECIES: ANADIS — ANALYTE: DITH

TISSUE: EDP



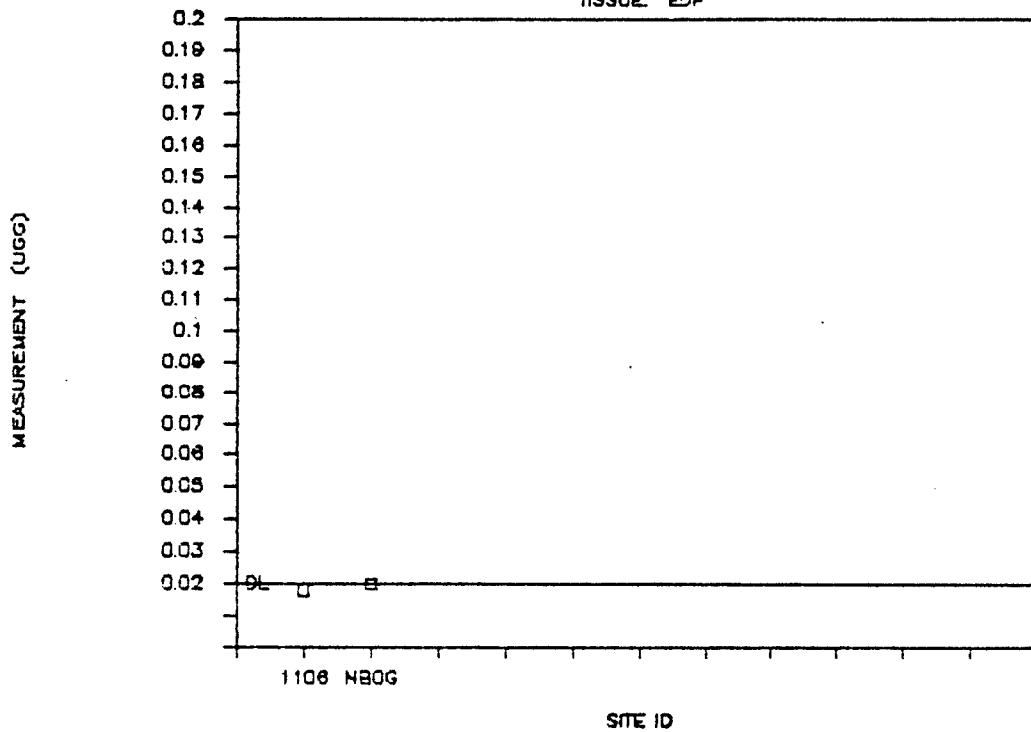
SPECIES: ANADIS — ANALYTE: DLDRN

TISSUE: EDP



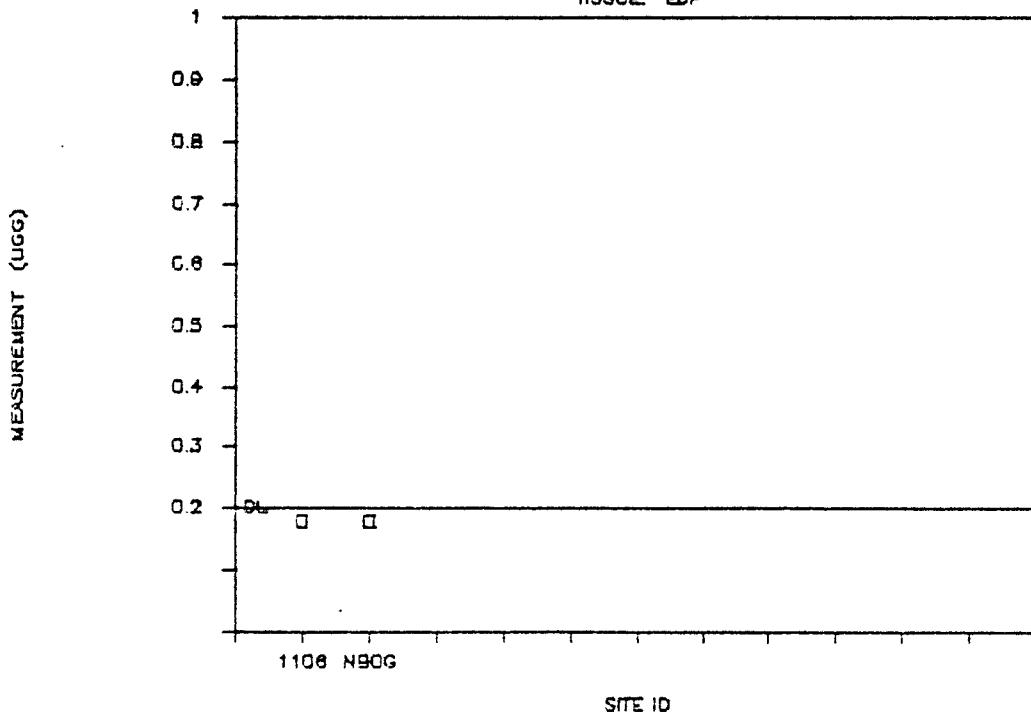
SPECIES: ANADIS — ANALYTE: ENDRN

TISSUE: EDP



SPECIES: ANADIS — ANALYTE: HGTOT

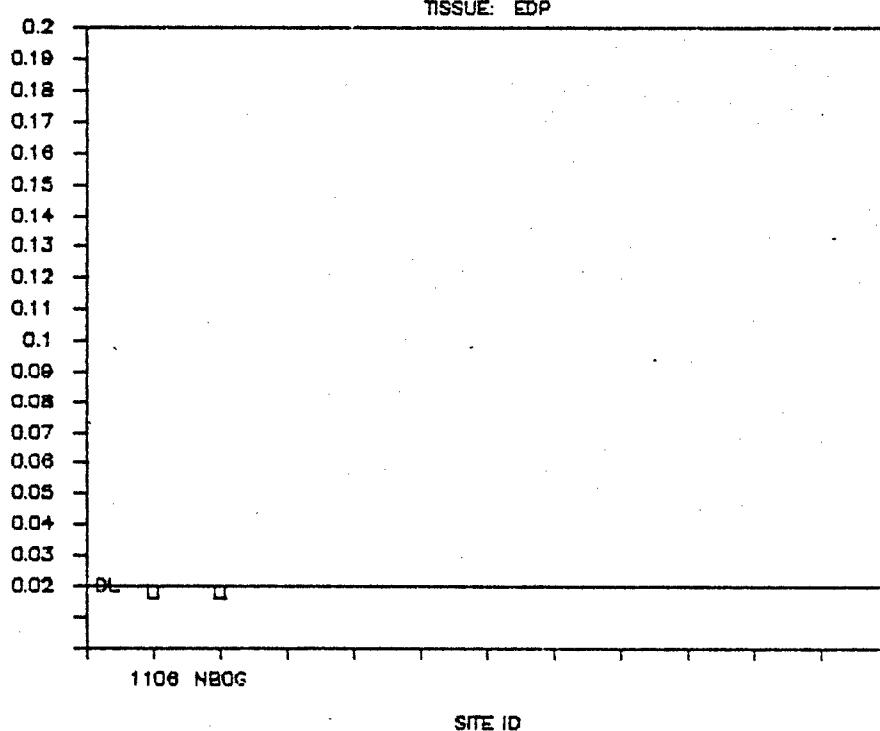
TISSUE: EDP



SPECIES: ANADIS - ANALYTE: ISODR

TISSUE: EDP

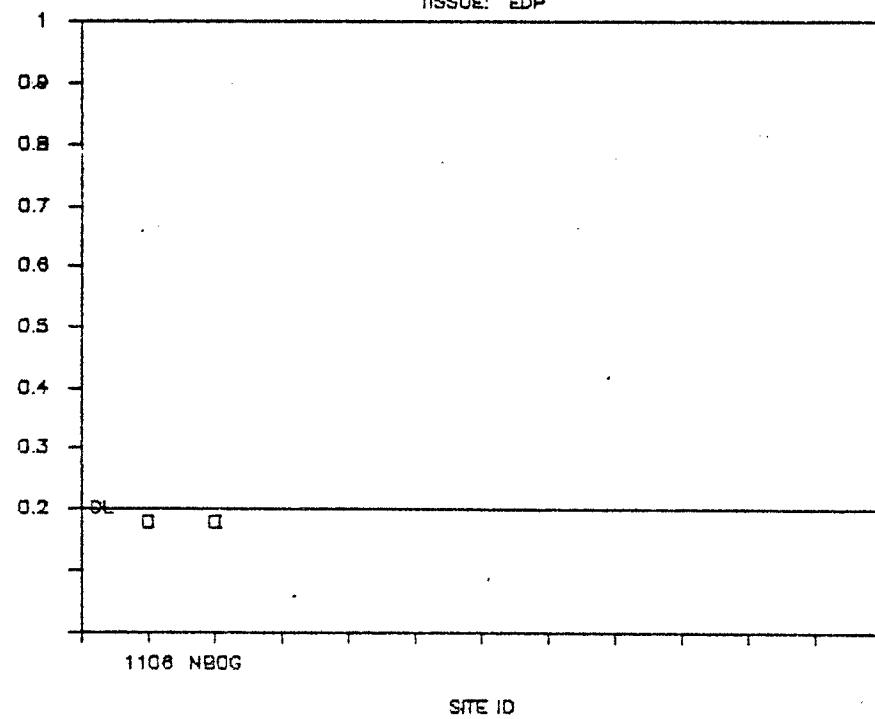
MEASUREMENT (UGG)



SPECIES: ANADIS - ANALYTE: OXAT

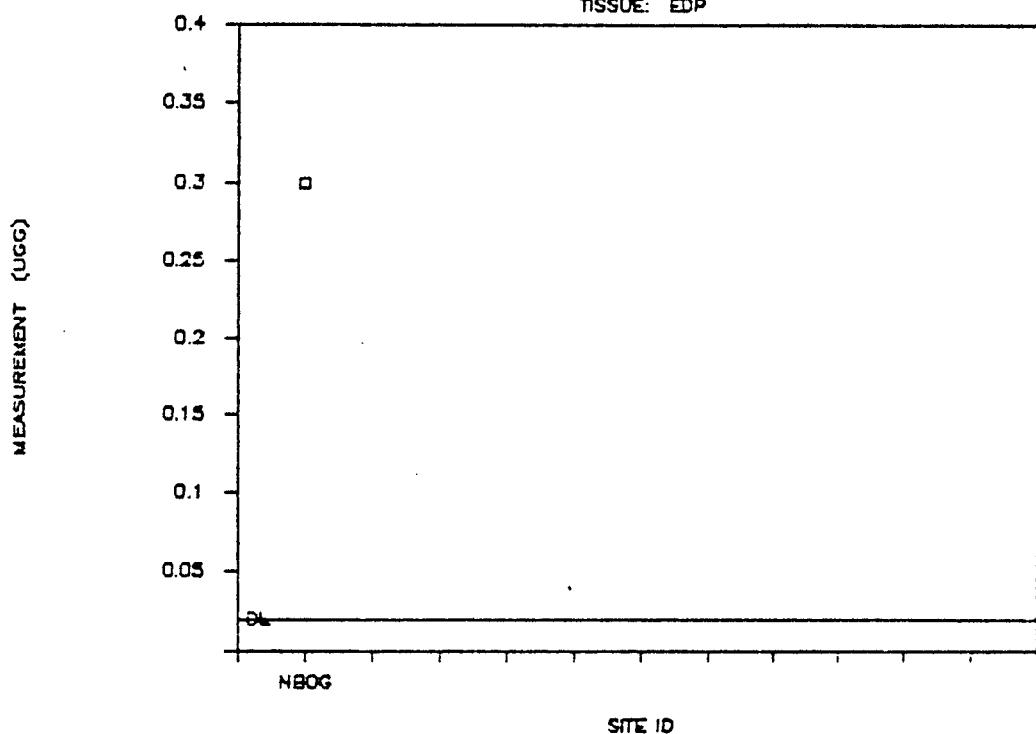
TISSUE: EDP

MEASUREMENT (UGG)



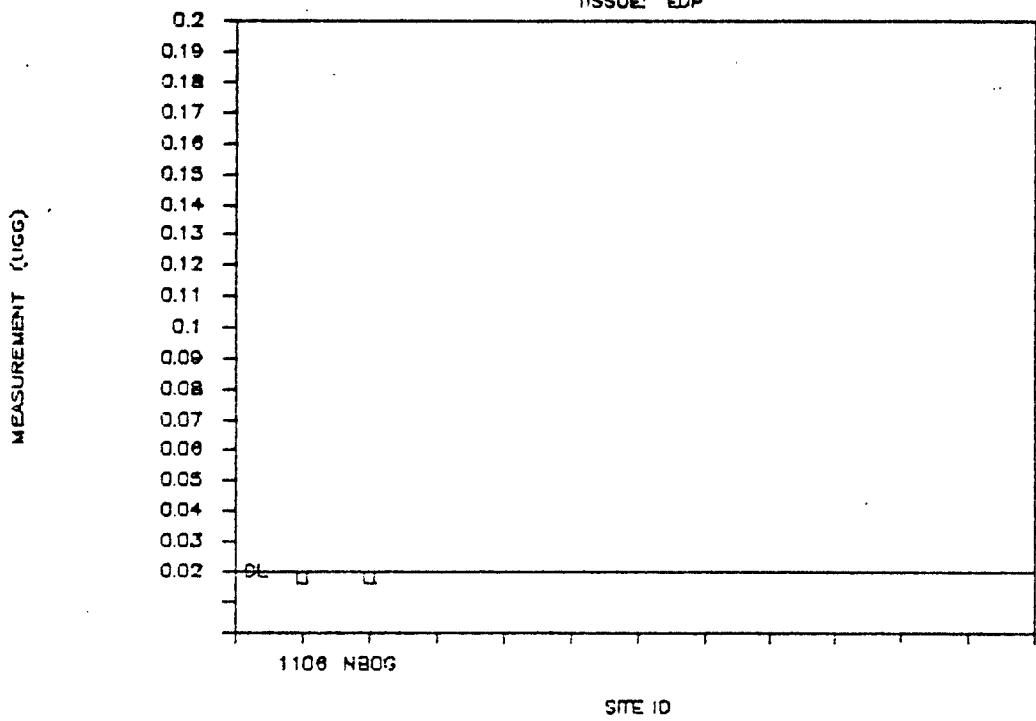
SPECIES: ANADIS - ANALYTE: PPODE

TISSUE: EDP



SPECIES: ANADIS - ANALYTE: PPDDT

TISSUE: EDP



R.I.C.

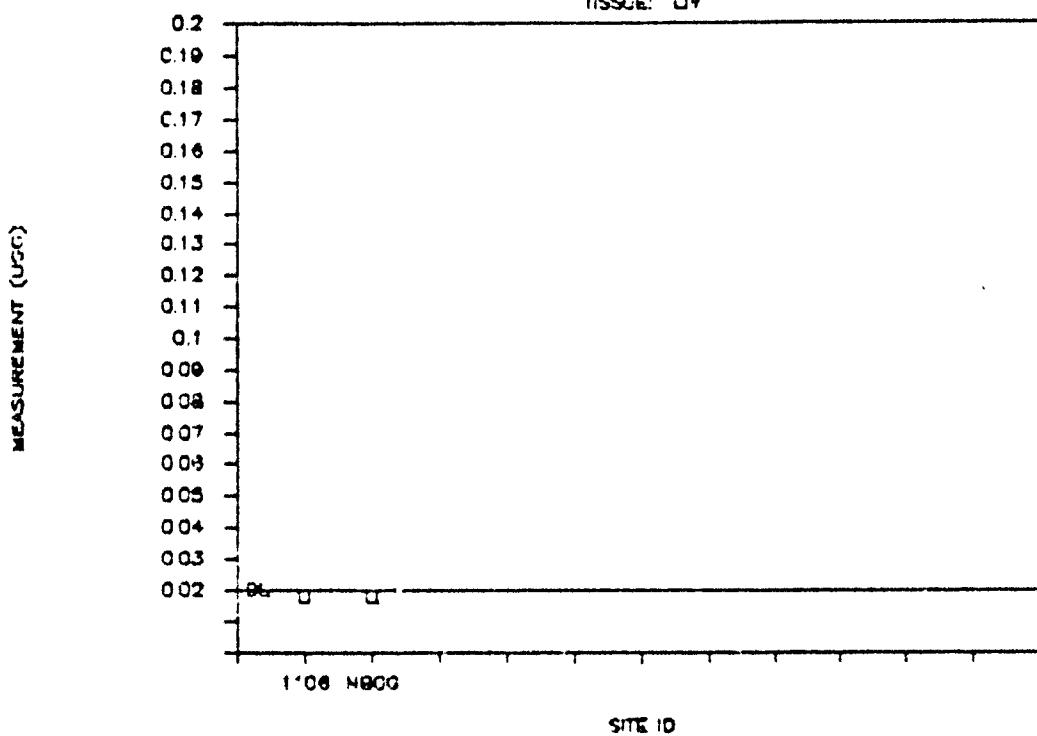
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

TIS SPECIES SUE	SITE ID	SAMPLE DATE RANGE	ANALYTE	N	n	PROP >DL	DENT LIMIT	MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%	
AMADIS	LIV	1106	84230 - 84230	ALDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	N809	84221 - 84221	ALDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	CPMS	1	1	1.00	0.20	0.840	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	CPMS	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	CPMS0	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	CPMS0	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	CPMS02	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	CPMS02	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	DBCP	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	DBCP	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	DIMP	1	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	DIMP	1	1	1.00	0.05	0.050	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	DLDRN	1	1	1.00	0.02	1.420	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	DLDRN	1	1	1.00	0.02	3.280	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	EDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	EDRN	1	1	1.00	0.02	0.220	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	ISOOR	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	ISCOR	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	OXAT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	OXAT	1	1	1.00	0.20	0.310	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	PPDDE	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	PPDDE	1	1	1.00	0.02	0.080	UGG	ERR	ERR - ERR
AMADIS	LIV	1106	84230 - 84230	PPDOT	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
AMADIS	LIV	N808	84221 - 84221	PPDOT	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR

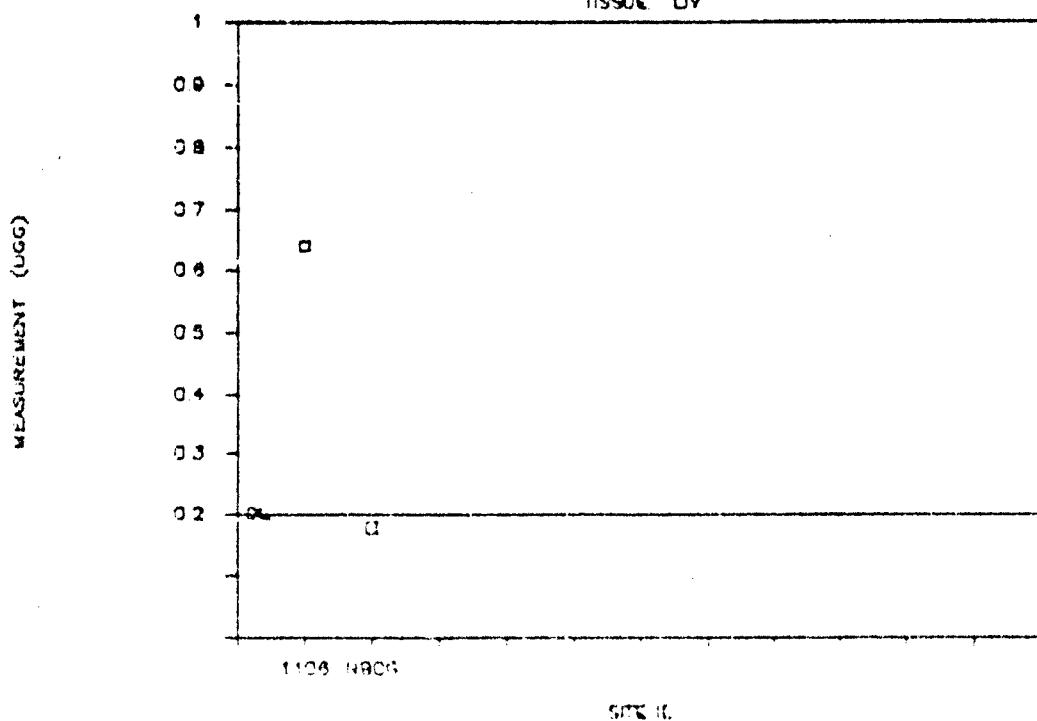
SPECIES: ANADIS - ANALYTE: ALDRN

TISSUE: UV



SPECIES: ANADIS - ANALYTE: CPMS

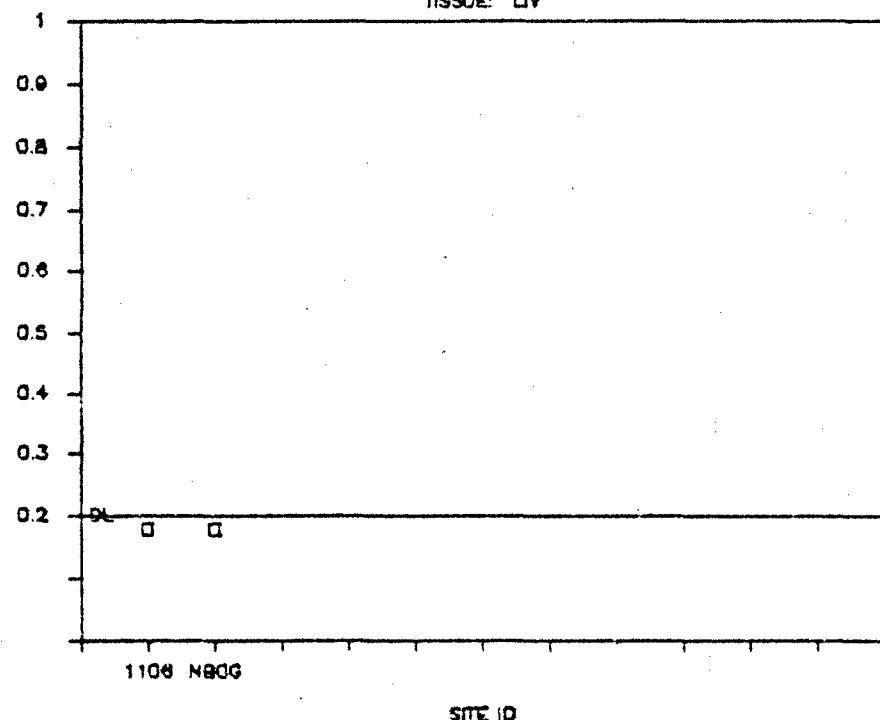
TISSUE: UV



SPECIES: ANADIS - ANALYTE: CPMSO

TISSUE: LIV

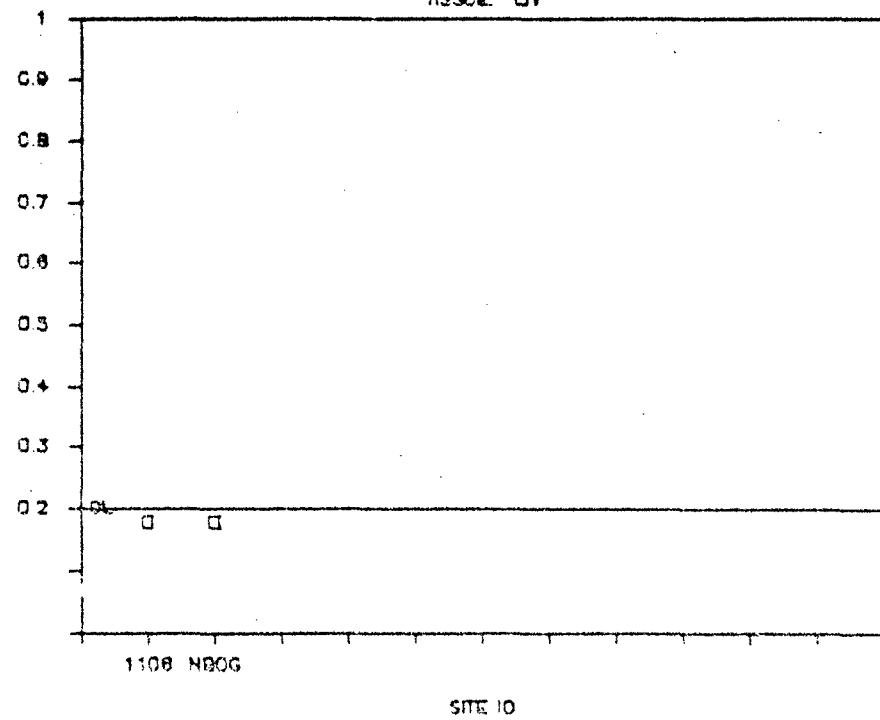
MEASUREMENT (UGG)



SPECIES: ANADIS - ANALYTE: CPMSO2

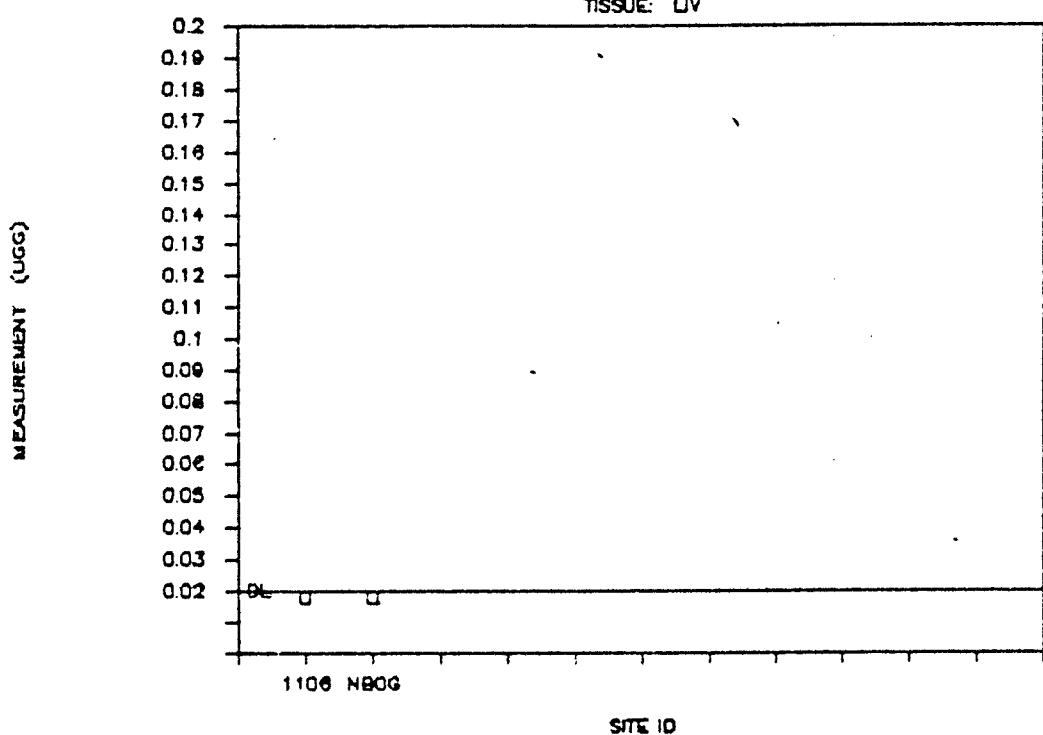
TISSUE: LIV

MEASUREMENT (UGG)



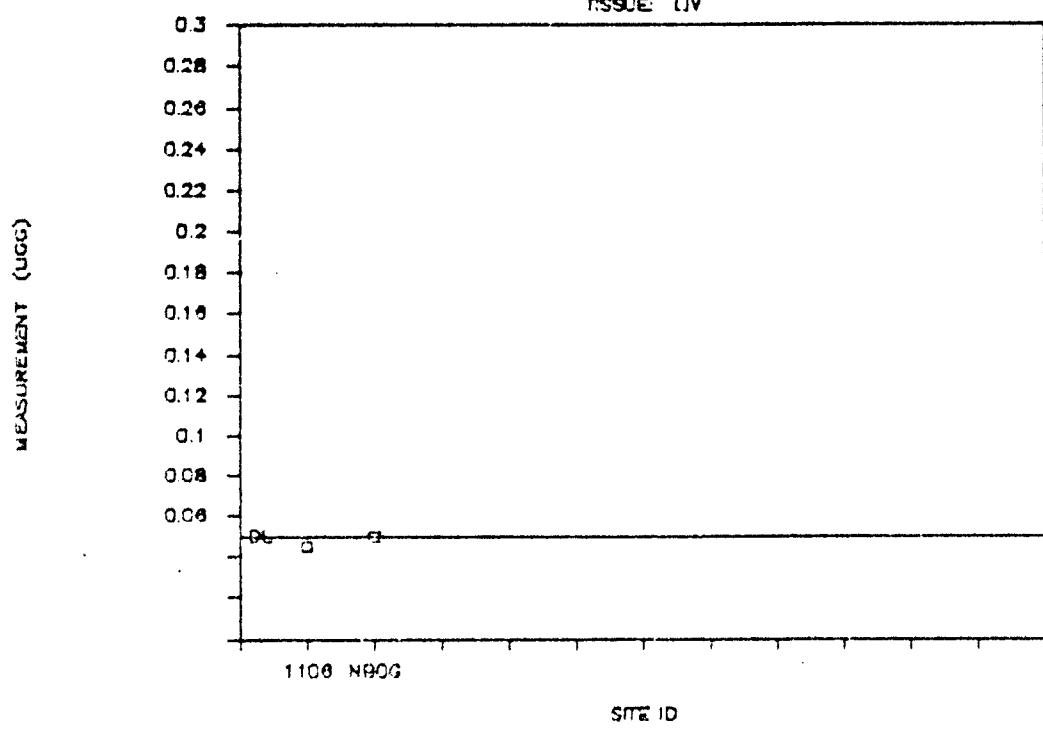
SPECIES: ANADIS - ANALYTE: DECP

TISSUE: UV



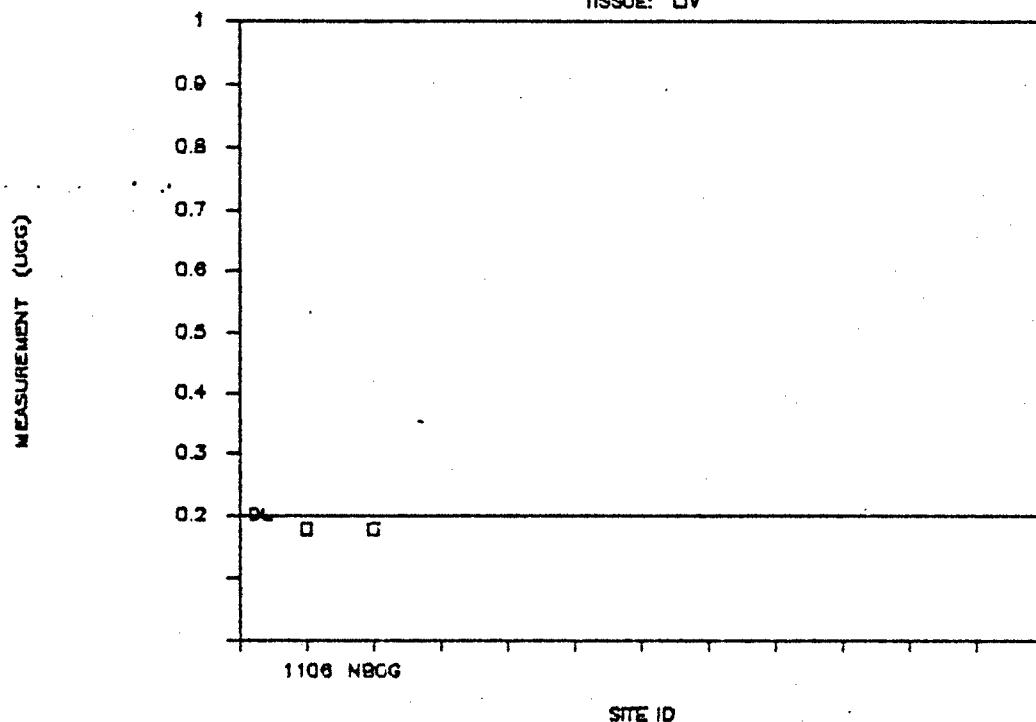
SPECIES: ANADIS - ANALYTE: DIMP

ISSUE UV



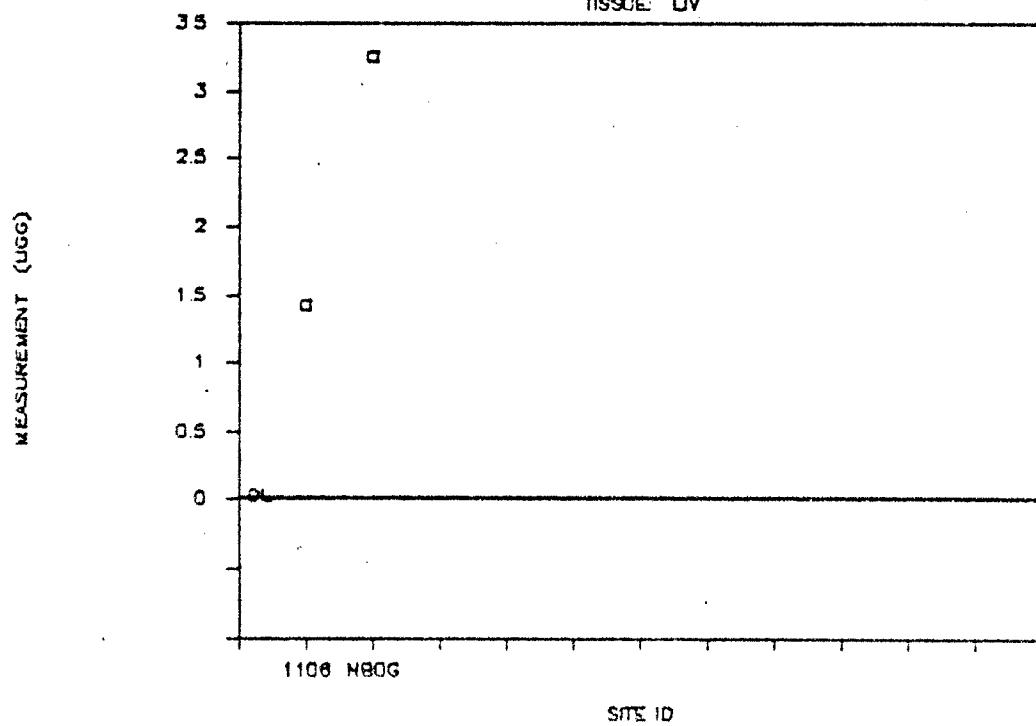
SPECIES: ANADIS — ANALYTE: DITH

TISSUE: LIV



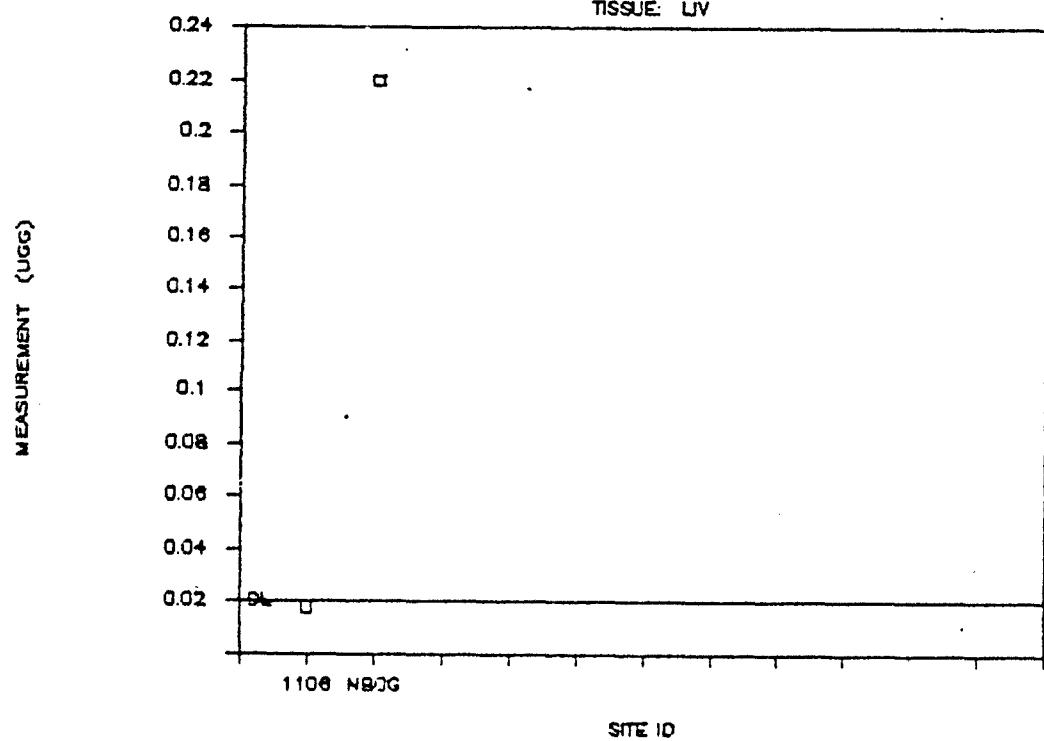
SPECIES: ANADIS — ANALYTE: OLDRN

TISSUE: LIV



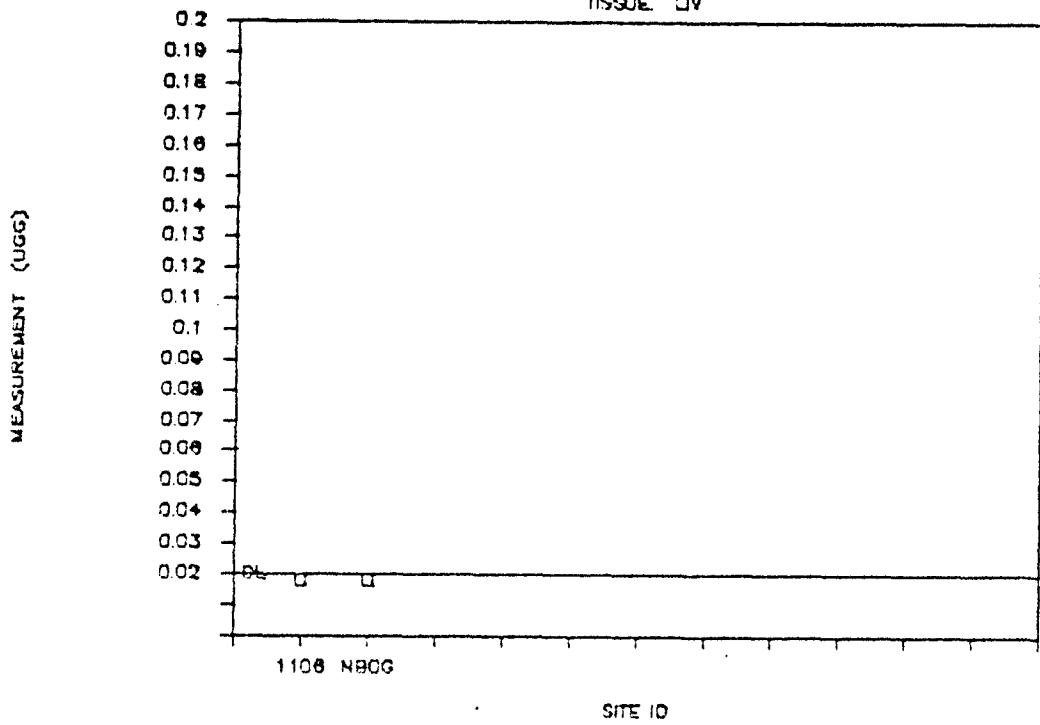
SPECIES: ANADIS — ANALYTE: ENDRN

TISSUE: LIV



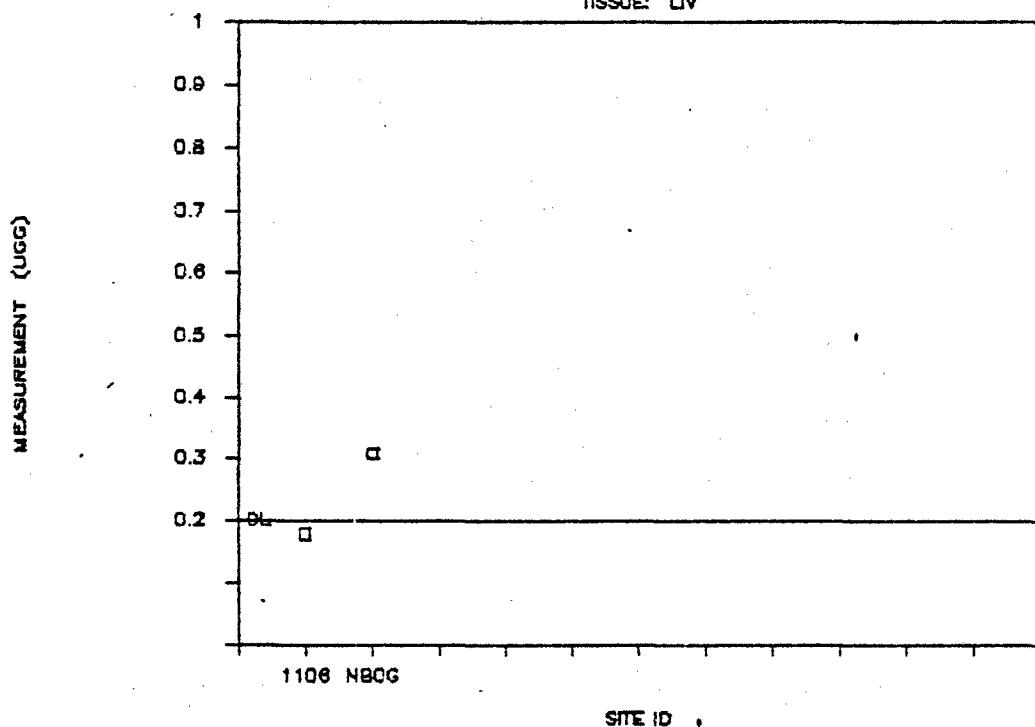
SPECIES: ANADIS — ANALYTE: ISODR

TISSUE: LIV



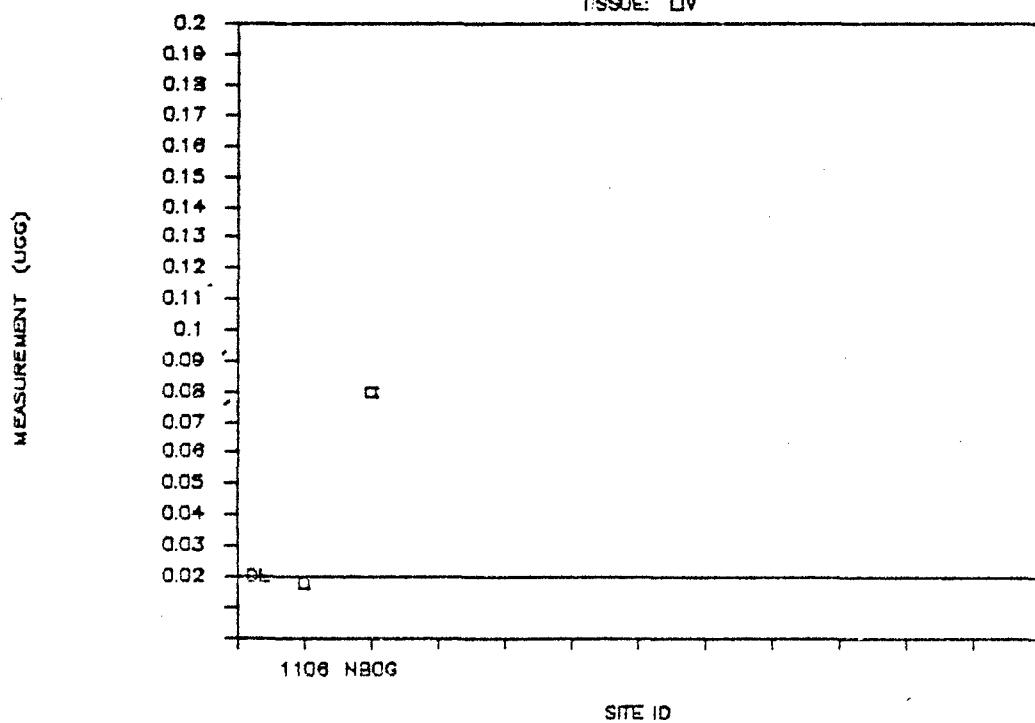
SPECIES: ANADIS — ANALYTE: OXAT

TISSUE: LIV



SPECIES: ANADIS — ANALYTE: PPDE

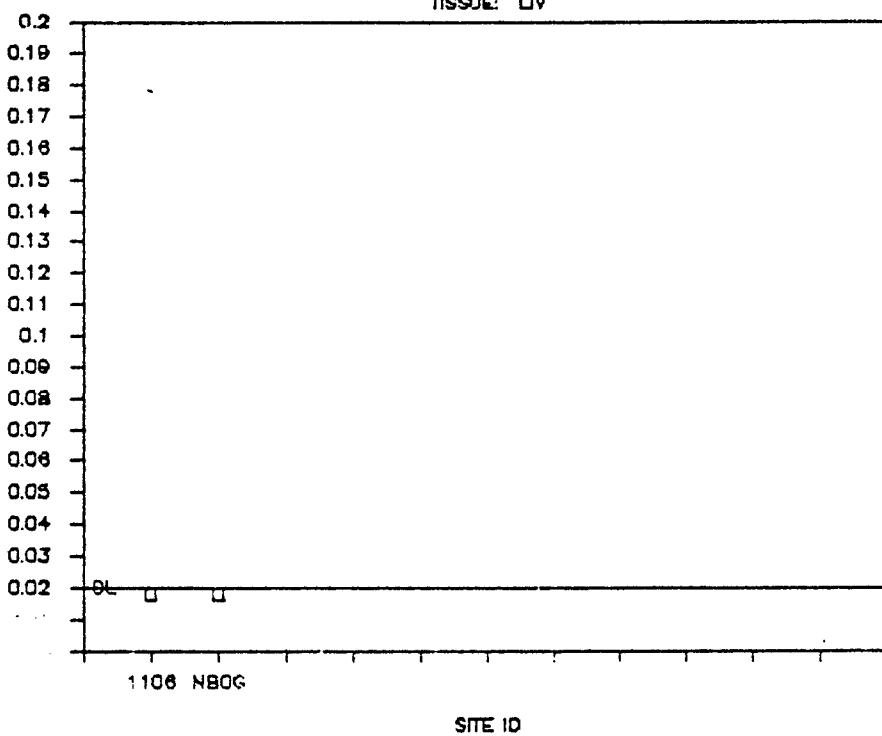
TISSUE: LIV



SPECIES: ANADIS — ANALYTE: PPDDT

TISSUE: LIV

MEASUREMENT (UGG)



R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

TIS SPECIES	SITE SUE	SAMPLE ID	DATE RANGE	ANALYTE	N	n	PROP >DL	DCNT LIMIT	MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%
ANAPLA	EDP	1106	84230 - 84236	ALDRN	3	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDORA	84229 - 84234	ALDRN	2	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDRBY	84236 - 84236	ALDRN	2	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	NB08	84242 - 84254	ALDRN	4	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	OP	84251 - 84251	ALDRN	6	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	RSPND	84221 - 84236	ALDRN	2	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	1106	84230 - 84236	CPMS	3	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDORA	84229 - 84234	CPMS	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDRBY	84236 - 84236	CPMS	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	NB08	84242 - 84254	CPMS	4	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	OP	84251 - 84251	CPMS	6	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	RSPND	84221 - 84236	CPMS	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	1106	84230 - 84236	CPMS0	3	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDORA	84229 - 84234	CPMS0	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDRBY	84236 - 84236	CPMS0	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	NB08	84242 - 84254	CPMS0	4	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	OP	84251 - 84251	CPMS0	6	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	RSPND	84221 - 84236	CPMS0	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	1106	84230 - 84236	CPMS02	3	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDORA	84229 - 84234	CPMS02	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDRBY	84236 - 84236	CPMS02	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	NB08	84242 - 84254	CPMS02	4	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	OP	84251 - 84251	CPMS02	6	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	RSPND	84221 - 84236	CPMS02	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	1106	84230 - 84236	DBCP	3	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDORA	84229 - 84234	DBCP	2	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDRBY	84236 - 84236	DBCP	2	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	NB08	84242 - 84254	DBCP	4	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	OP	84251 - 84251	DBCP	6	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	RSPND	84221 - 84236	DBCP	2	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	1106	84230 - 84236	DIMP	3	0	0.00	0.05	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDORA	84229 - 84234	DIMP	2	0	0.00	0.05	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDRBY	84236 - 84236	DIMP	2	0	0.00	0.05	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	NB08	84242 - 84254	DIMP	4	0	0.00	0.05	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	OP	84251 - 84251	DIMP	6	0	0.00	0.05	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	RSPND	84221 - 84236	DIMP	2	0	0.00	0.05	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	1106	84230 - 84236	DITH	3	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDORA	84229 - 84234	DITH	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	LDRBY	84236 - 84236	DITH	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	NB08	84242 - 84254	DITH	4	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	OP	84251 - 84251	DITH	6	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ANAPLA	EDP	RSPND	84221 - 84236	DITH	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR

R.I.C.

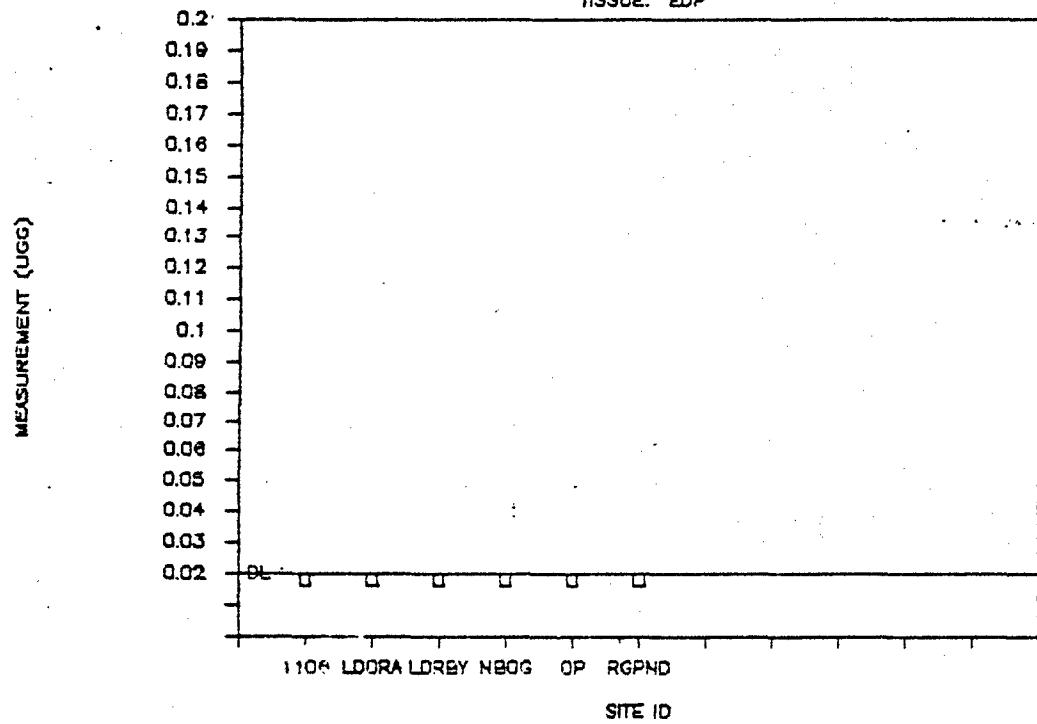
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

TIS SPECIES	SITE SUE	SAMPLE ID	SAMPLE DATE RANGE	ANALYTE	N	n	PROP >DL	DCNT LIMIT	MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%
ANAPLA	EDP	1106	84230 - 84236	DLDRN	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDORA	84229 - 84234	DLDRN	2	2	1.00	0.02	0.240	UGG	0.311	-13.765 - 14.245
ANAPLA	EDP	LDRBY	84236 - 84238	DLDRN	2	1	0.50	0.02	0.030	UGG	ERR	ERR - ERR
ANAPLA	EDP	NB08	84242 - 84254	DLDRN	4	4	1.00	0.02	0.090	UGG	0.027	0.011 - 0.169
ANAPLA	EDP	OP	84251 - 84251	DLDRN	6	2	0.33	0.02	0.030	UGG	0.014	-0.607 - 0.667
ANAPLA	EDP	RGPND	84221 - 84236	DLDRN	2	1	0.50	0.02	0.020	UGG	ERR	ERR - ERR
ANAPLA	EDP	1103	84230 - 84236	ENDRN	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDORA	84229 - 84234	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDRBY	84236 - 84236	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	NB08	84242 - 84254	ENDRN	4	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	OP	84251 - 84251	ENDRN	6	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	RGPND	84221 - 84236	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	1106	84230 - 84236	HSTOT	3	1	0.33	0.20	0.200	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDORA	84229 - 84234	HSTOT	2	1	0.50	0.20	0.620	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDRBY	84236 - 84236	HSTOT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	NB08	84242 - 84254	HSTOT	4	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	OP	84251 - 84251	HSTOT	6	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	RGPND	84221 - 84236	HSTOT	2	1	0.50	0.20	0.400	UGG	ERR	ERR - ERR
ANAPLA	EDP	1106	84230 - 84236	ISODR	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDORA	84229 - 84234	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDRBY	84236 - 84236	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	NB08	84242 - 84254	ISODR	4	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	OP	84251 - 84251	ISODR	6	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	RGPND	84221 - 84236	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	1106	84230 - 84236	OXAT	3	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDORA	84229 - 84234	OXAT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDRBY	84236 - 84236	OXAT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	NB08	84242 - 84254	OXAT	4	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	OP	84251 - 84251	OXAT	6	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	RGPND	84221 - 84236	OXAT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	1106	84230 - 84236	PPODE	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDORA	84229 - 84234	PPODE	2	1	0.50	0.02	0.160	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDRBY	84236 - 84236	PPODE	2	2	1.00	0.02	0.180	UGG	0.127	-5.549 - 5.909
ANAPLA	EDP	NB08	84242 - 84254	PPODE	4	1	0.25	0.02	0.400	UGG	ERR	ERR - ERR
ANAPLA	EDP	OP	84251 - 84251	PPODE	6	4	0.67	0.02	0.048	UGG	0.034	-0.052 - 0.147
ANAPLA	EDP	RGPND	84221 - 84236	PPODE	2	1	0.50	0.02	0.030	UGG	ERR	ERR - ERR
ANAPLA	EDP	1106	84230 - 84236	PPDT	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDORA	84229 - 84234	PPDT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	LDRBY	84236 - 84236	PPDT	2	1	0.50	0.02	0.050	UGG	ERR	ERR - ERR
ANAPLA	EDP	NB08	84242 - 84254	PPDT	4	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	OP	84251 - 84251	PPDT	6	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ANAPLA	EDP	RGPND	84221 - 84236	PPDT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR

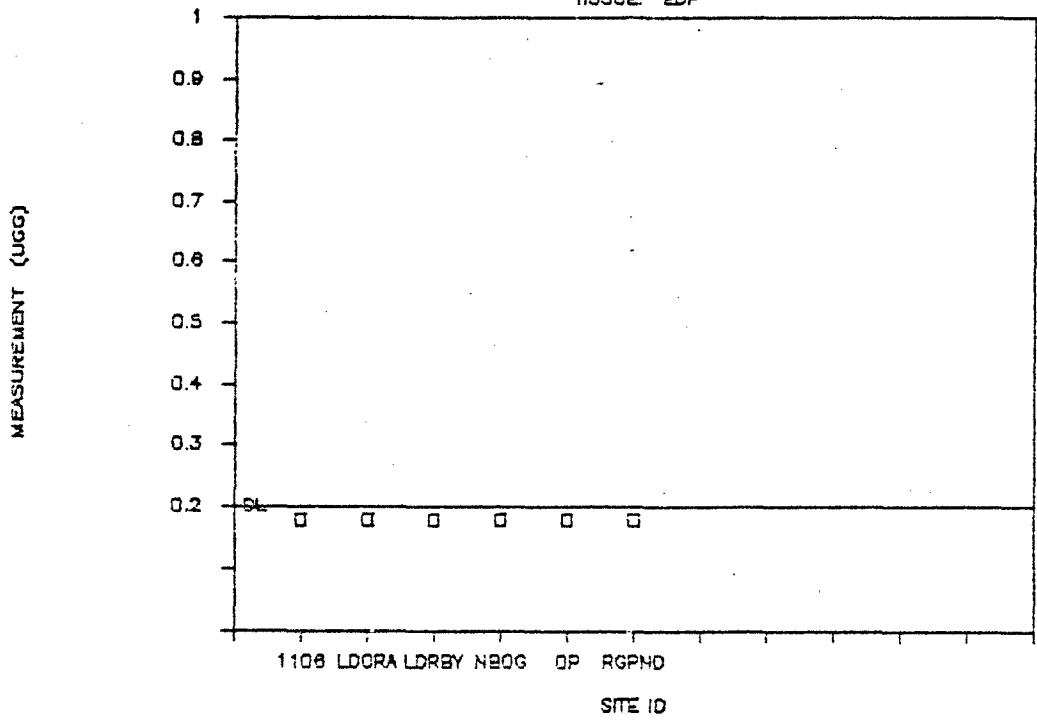
SPECIES: ANAPLA — ANALYTE: ALDRN

TISSUE: EDP



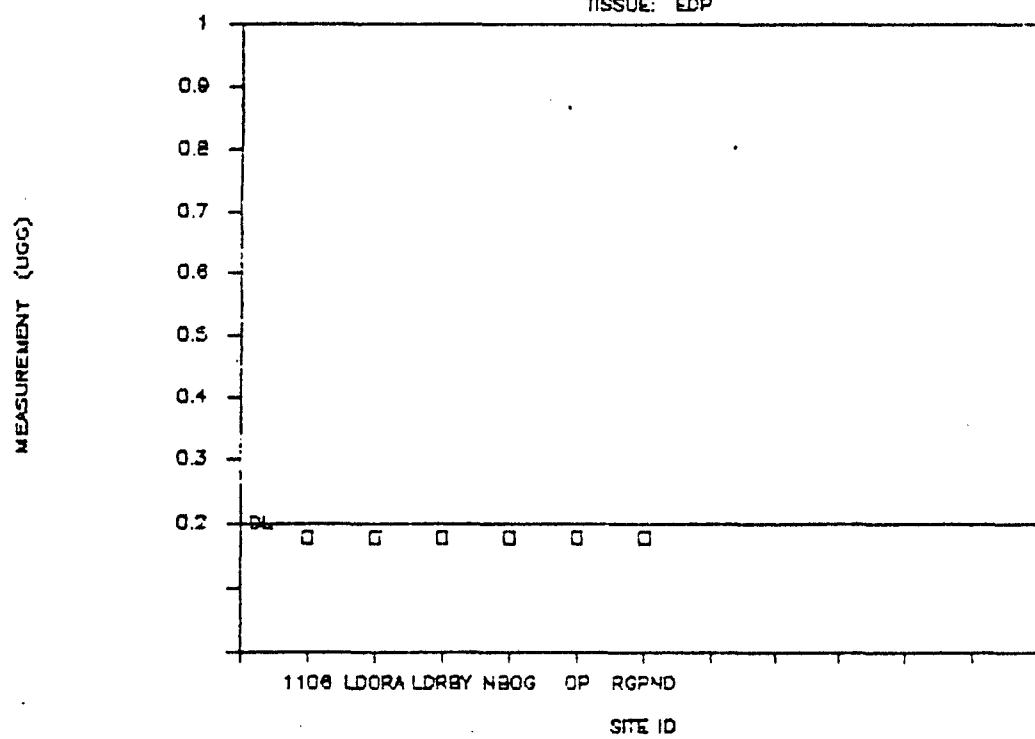
SPECIES: ANAPLA — ANALYTE: CRMS

TISSUE: EDP



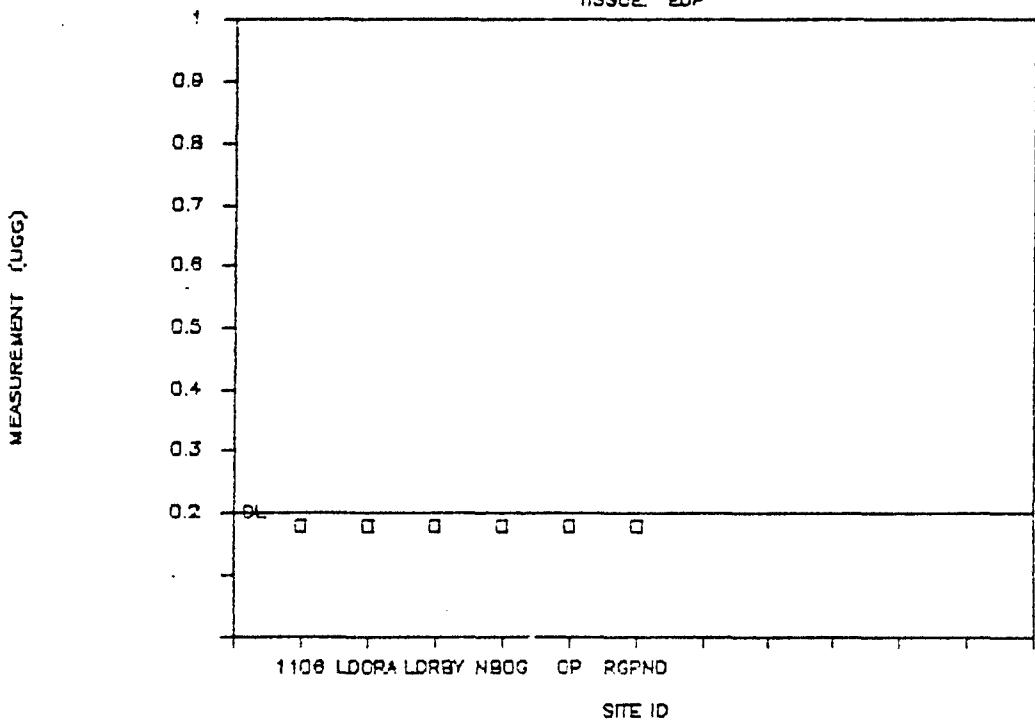
SPECIES: ANAPLA — ANALYTE: CPMSO

TISSUE: EDP



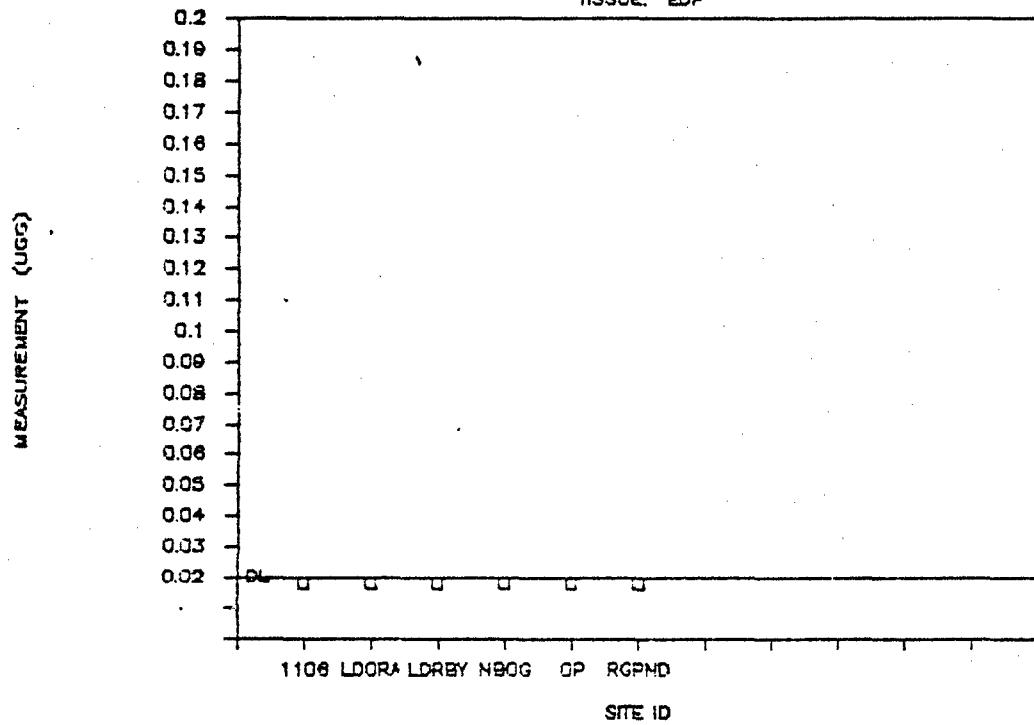
SPECIES: ANAPLA — ANALYTE: CPMSO2

TISSUE: EDP



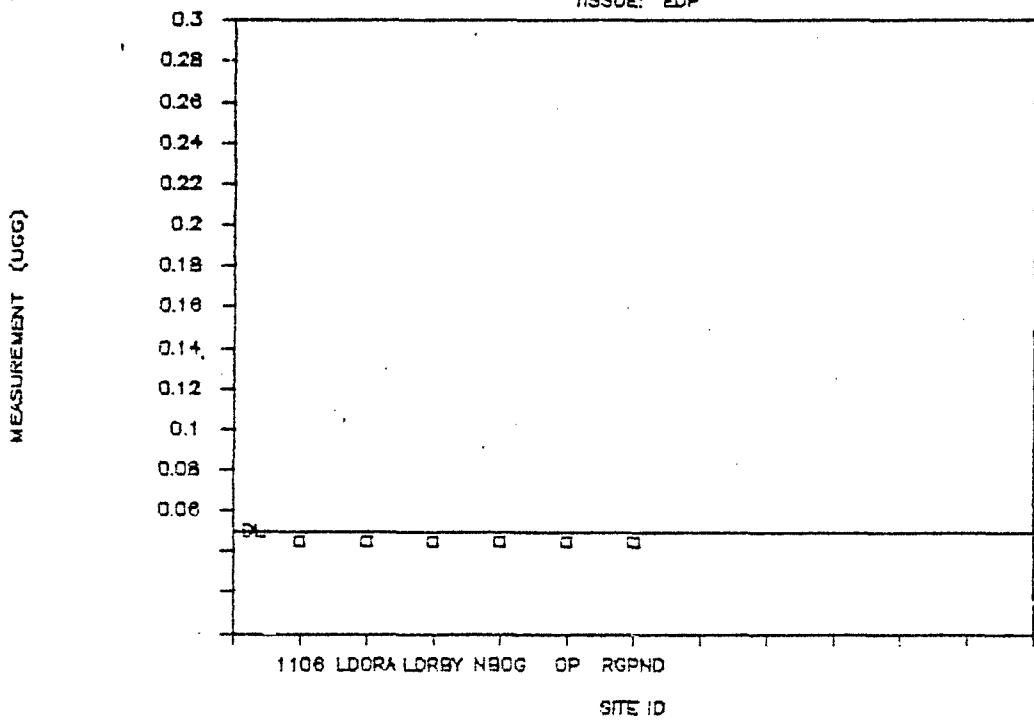
SPECIES: ANAPLA - ANALYTE: DECP

TISSUE: EDP



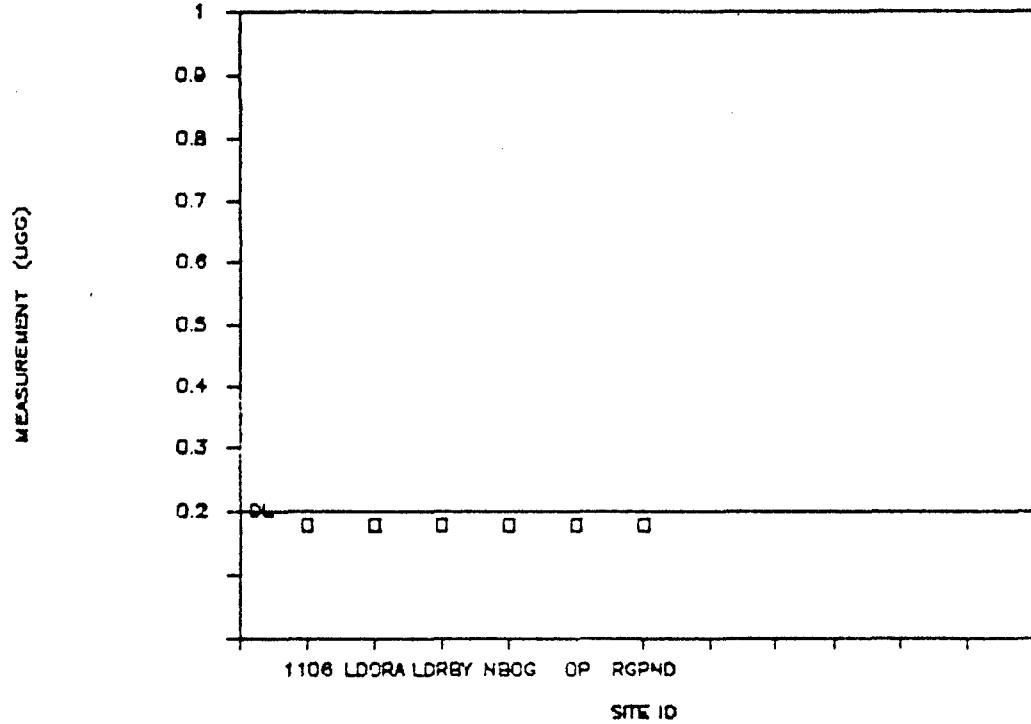
SPECIES: ANAPLA - ANALYTE: DIMP

TISSUE: EDP



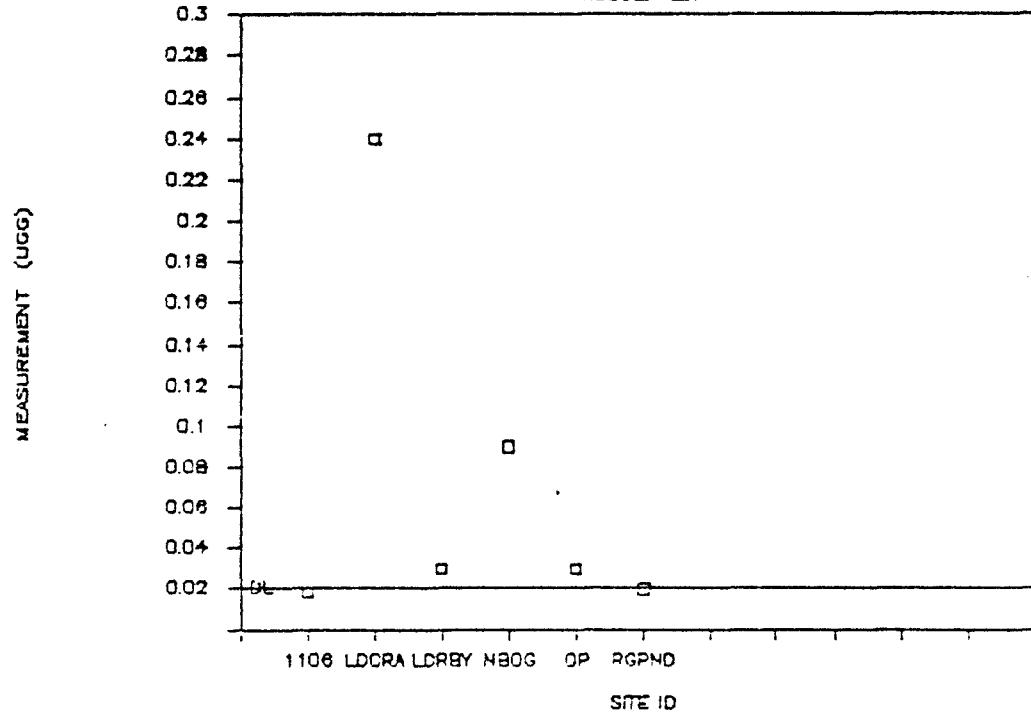
SPECIES: ANAPLA - ANALYTE: DITH

TISSUE: EDP



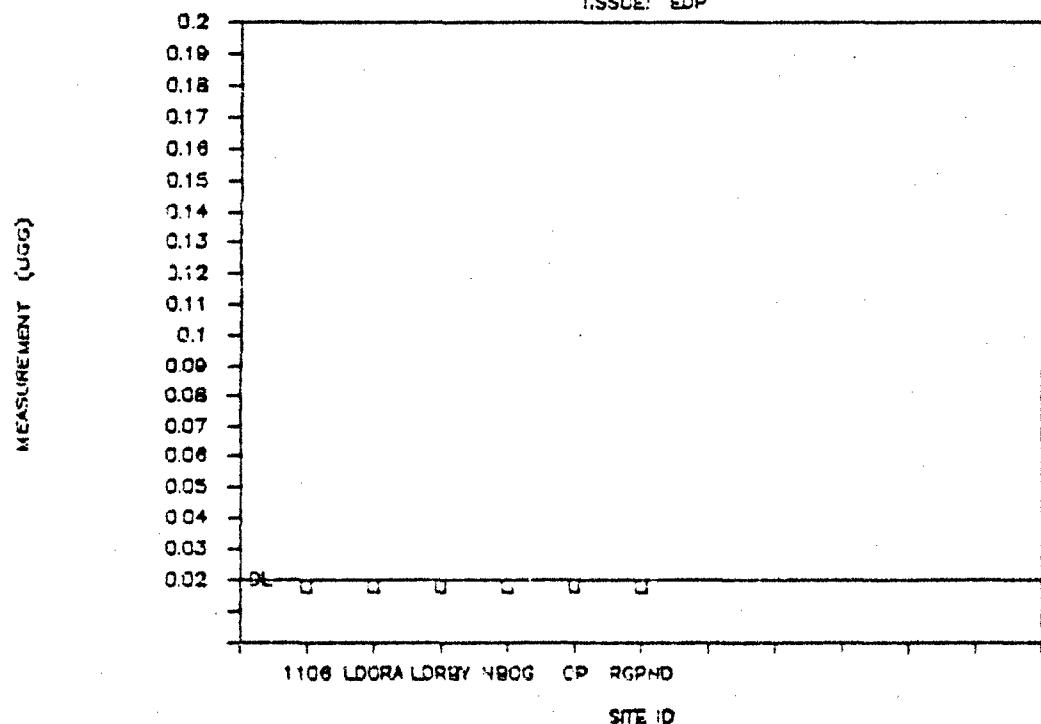
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TISSUE: EDP



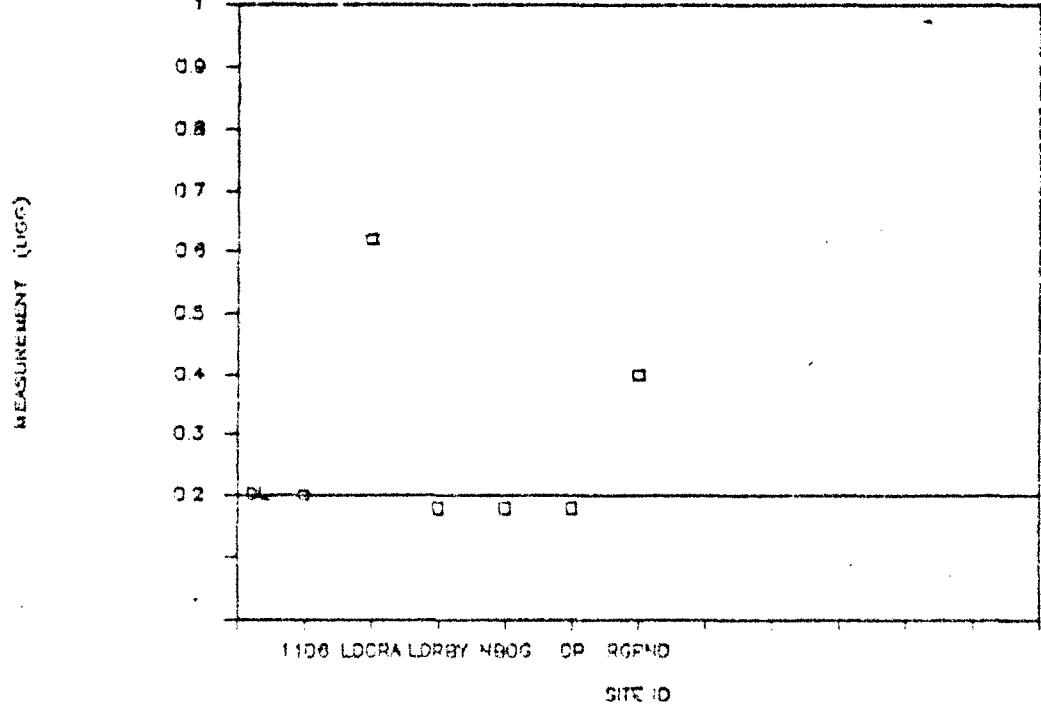
SPECIES: ANAPLA - ANALYTE: ENDRN

TISSUE: EDP



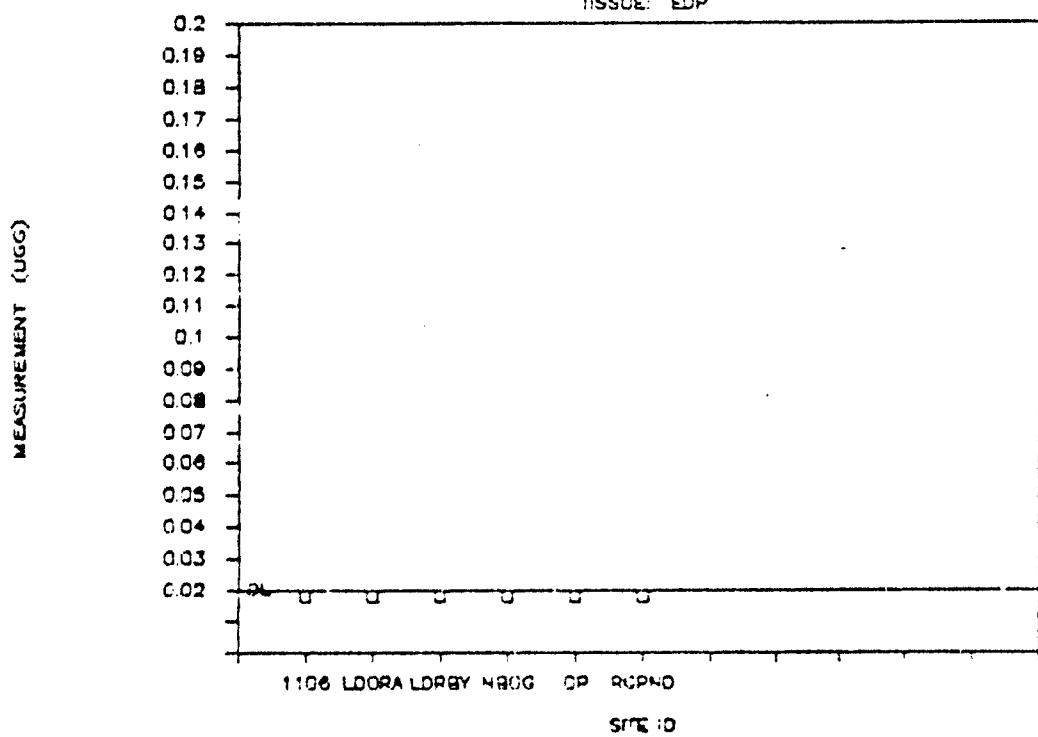
SPECIES: ANAPLA - ANALYTE: HGTOT

TISSUE: EDP



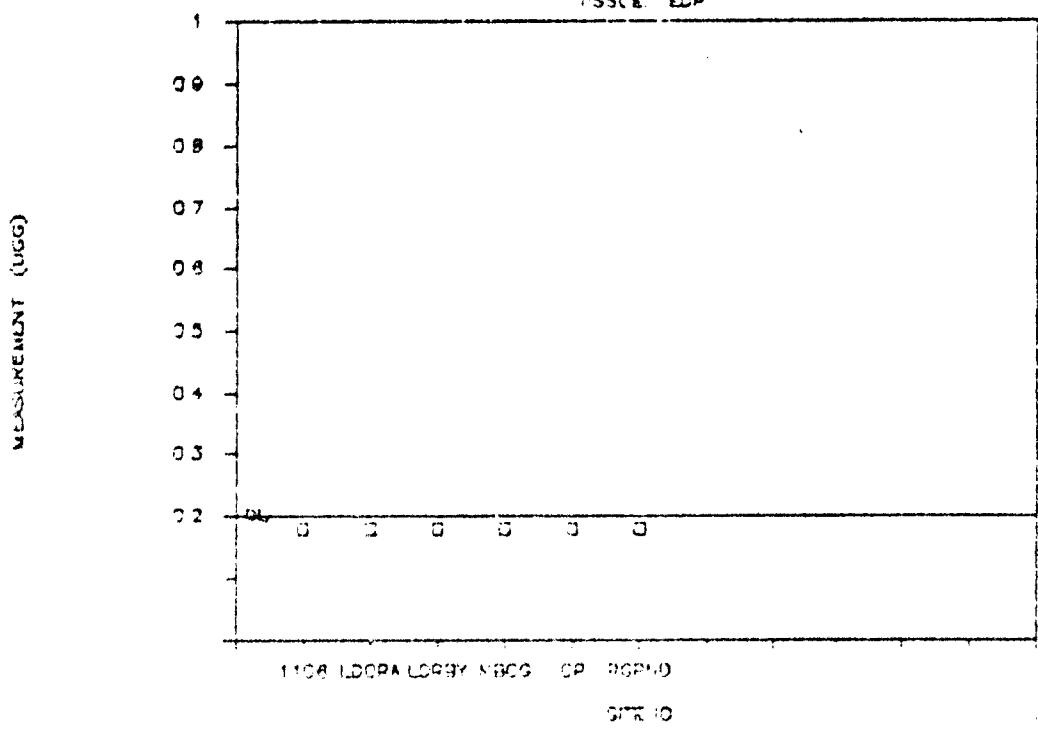
SPECIES: ANAPLA - ANALYTE: ISODR

TISSUE: EDP



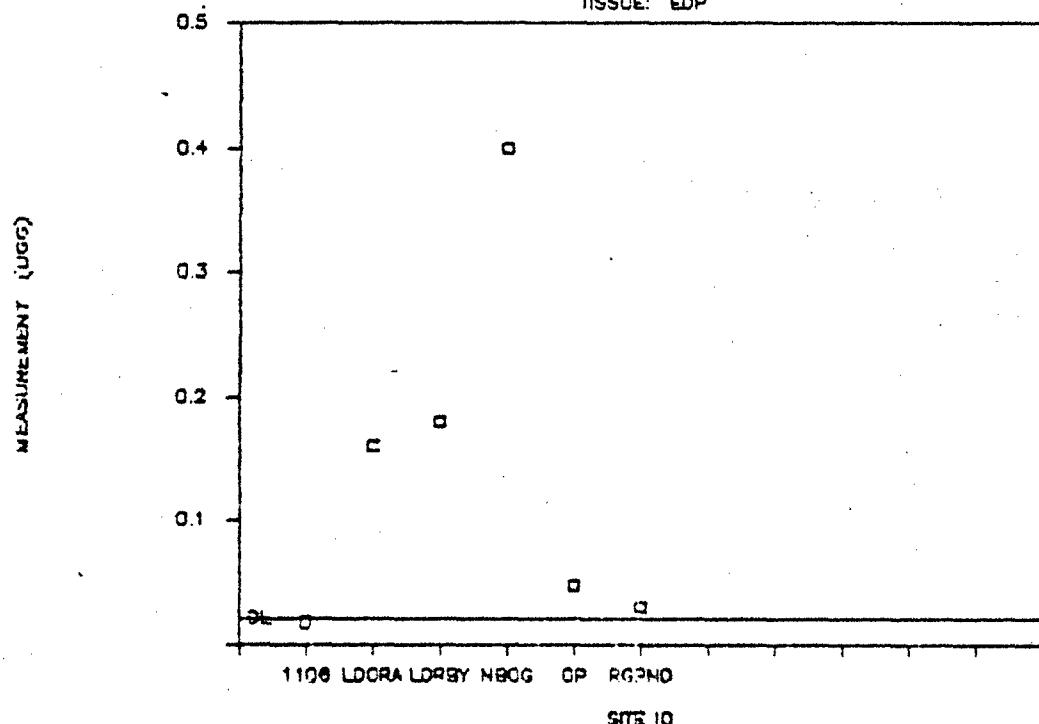
SPECIES: ANAPLA - ANALYTE: OXAT

TISSUE: EDP



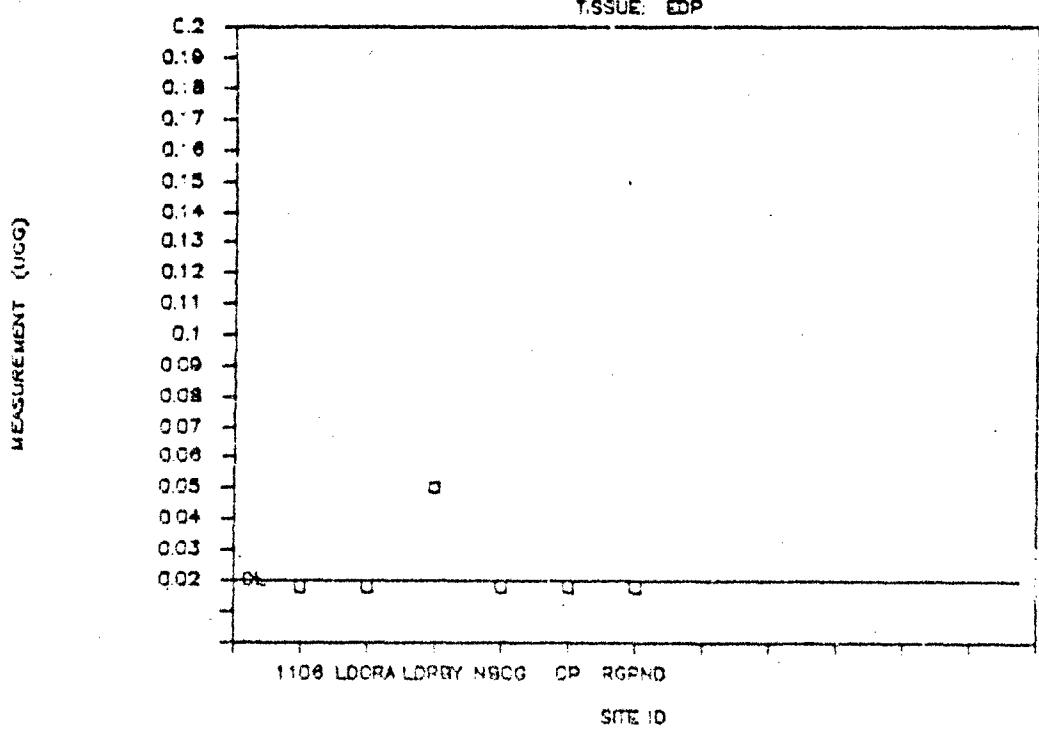
SPECIES: ANAPLA - ANALYTE: PPDDE

TISSUE: EDP



SPECIES: ANAPLA - ANALYTE: PPDOT

TISSUE: EDP



R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES SUE	TIS SITE ID	SAMPLE DATE RANGE	ANALYTE	PROP		DCNT LIMIT	MEAN	UCM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%	
				N	n					ERR	ERR -
ANAPLA	LIV 1106	84230 - 84236	ALDRN	3	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDORA	84229 - 84234	ALDRN	2	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDRBY	84236 - 84236	ALDRN	2	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV NB08	84242 - 84254	ALDRN	4	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV OP	84251 - 84251	ALDRN	6	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV RGPND	84221 - 84236	ALDRN	2	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV 1106	84230 - 84236	CPMS	3	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDORA	84229 - 84234	CPMS	2	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDRBY	84236 - 84236	CPMS	2	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV NB08	84242 - 84254	CPMS	4	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV OP	84251 - 84251	CPMS	6	4	0.67	0.20	0.403	U68	0.091	0.137 - 0.668
ANAPLA	LIV RGPND	84221 - 84236	CPMS	2	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV 1106	84230 - 84236	CPMS0	3	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDORA	84229 - 84234	CPMS0	2	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDRBY	84236 - 84236	CPMS0	2	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV NB08	84242 - 84254	CPMS0	4	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV OP	84251 - 84251	CPMS0	6	1	0.17	0.20	0.810	U68	ERR	ERR -
ANAPLA	LIV RGPND	84221 - 84236	CPMS0	2	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV 1106	84230 - 84236	CPMS02	3	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDORA	84229 - 84234	CPMS02	2	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDRBY	84236 - 84236	CPMS02	2	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV NB08	84242 - 84254	CPMS02	4	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV OP	84251 - 84251	CPMS02	6	1	0.17	0.20	1.360	U68	ERR	ERR -
ANAPLA	LIV RGPND	84221 - 84236	CPMS02	2	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV 1106	84230 - 84236	D9CP	3	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDORA	84229 - 84234	D9CP	2	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDRBY	84236 - 84236	D9CP	2	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV NB08	84242 - 84254	D9CP	4	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV OP	84251 - 84251	D9CP	6	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV RGPND	84221 - 84236	D9CP	2	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV 1106	84230 - 84236	D9CP	3	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDORA	84229 - 84234	DIMP	2	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV LDRBY	84236 - 84236	DIMP	2	0	0.00	0.02	LT DL	U68	ERR	ERR -
ANAPLA	LIV NB08	84242 - 84254	DIMP	4	1	0.25	0.03	0.060	U68	ERR	ERR -
ANAPLA	LIV OP	84251 - 84251	DIMP	6	0	0.00	0.03	LT DL	U68	ERR	ERR -
ANAPLA	LIV RGPND	84221 - 84236	DIMP	2	0	0.00	0.03	LT DL	U68	ERR	ERR -
ANAPLA	LIV 1106	84230 - 84236	DITH	3	1	0.33	0.20	0.270	U68	ERR	ERR -
ANAPLA	LIV LDORA	84229 - 84234	DITH	2	1	0.50	0.20	0.220	U68	ERR	ERR -
ANAPLA	LIV LDRBY	84236 - 84236	DITH	2	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV NB08	84242 - 84254	DITH	4	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV OP	84251 - 84251	DITH	6	0	0.00	0.20	LT DL	U68	ERR	ERR -
ANAPLA	LIV RGPND	84221 - 84236	DITH	2	0	0.00	0.20	LT DL	U68	ERR	ERR -

R.I.C.

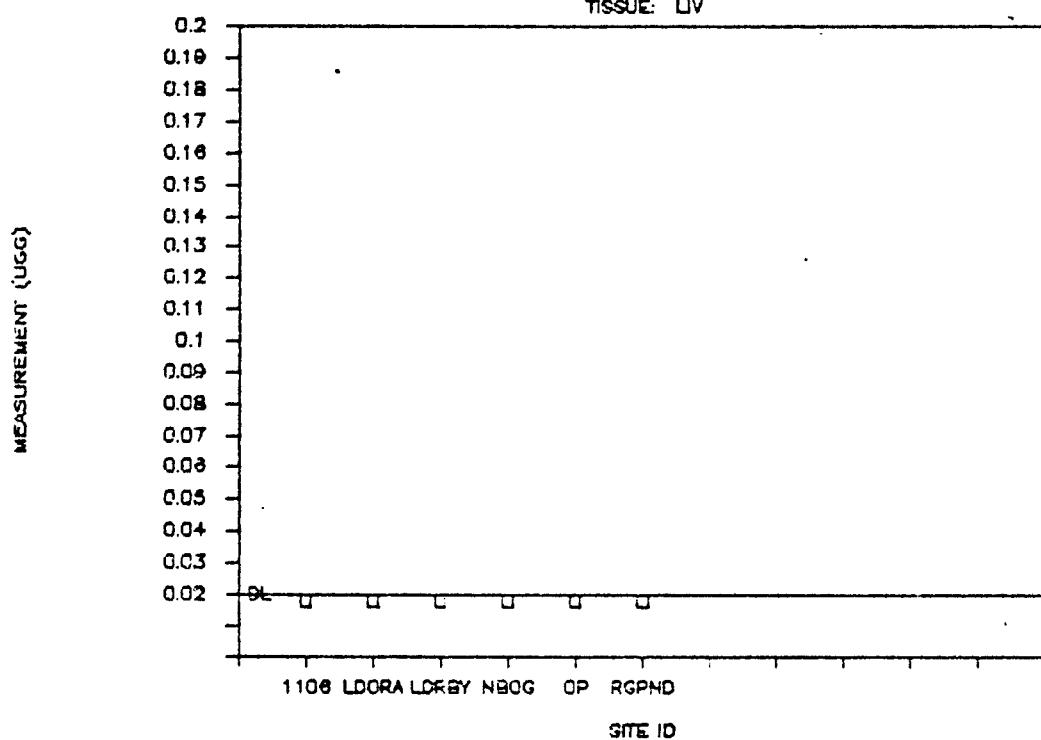
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS	SITE	SAMPLE	DATE RANGE	ANALYTE	N	n	>DL	PROP	OCNT	STANDARD		CONFIDENCE	
											MEAN	UOM	DEVIATION	INTERVAL 99%
ANAPLA	LIV	1106	84230 - 84236	DLDRN	3	0	0.00	0.02	LT DL	UGG	ERR		ERR -	ERR
ANAPLA	LIV	LDORA	84229 - 84234	DLDRN	2	2	1.00	0.02	0.950	UGG	0.297	-12.418	-	14.318
ANAPLA	LIV	LDRBY	84236 - 84236	DLDRN	2	2	1.00	0.02	0.135	UGG	0.163	-7.166	-	7.476
ANAPLA	LIV	NB06	84242 - 84254	DLDRN	4	4	1.00	0.02	1.000	UGG	0.733	-1.140	-	3.140
ANAPLA	LIV	OP	84251 - 84251	DLDRN	6	4	0.67	0.02	0.090	UGG	0.115	-0.246	-	0.426
ANAPLA	LIV	RGPND	84221 - 84236	DLDRN	2	1	0.50	0.02	0.060	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	1106	84230 - 84236	ENDRN	3	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	LDORA	84229 - 84234	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	LDRBY	84236 - 84236	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	NB08	84242 - 84254	ENDRN	4	4	1.00	0.02	0.073	UGG	0.048	-0.067	-	0.212
ANAPLA	LIV	OP	84251 - 84251	ENDRN	6	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	RGPND	84221 - 84236	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	1106	84230 - 84236	HGTOT	3	1	0.33	0.20	0.390	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	LDORA	84229 - 84234	HGTOT	2	2	1.00	0.20	0.695	UGG	0.389	-16.811	-	18.201
ANAPLA	LIV	LDRBY	84236 - 84236	HGTOT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	OP	84251 - 84251	HGTOT	6	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	RGPND	84221 - 84236	HGTOT	2	1	0.50	0.20	0.340	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	1106	84230 - 84236	ISODR	3	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	LDORA	84229 - 84234	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	LDRBY	84236 - 84236	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	NB08	84242 - 84254	ISODR	4	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	OP	84251 - 84251	ISODR	6	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	RGPND	84221 - 84236	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	1106	84230 - 84236	OXAT	3	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	LDORA	84229 - 84234	OXAT	2	2	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	LDRBY	84236 - 84236	OXAT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	NB08	84242 - 84254	OXAT	4	3	0.75	0.20	0.220	UGG	0.010	0.163	-	0.277
ANAPLA	LIV	OP	84251 - 84251	OXAT	5	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	RGPND	84221 - 84236	OXAT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	1106	84230 - 84236	PPDDE	3	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	LDORA	84229 - 84234	PPDDE	2	1	0.50	0.02	0.430	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	LDRBY	84236 - 84236	PPDDE	2	2	1.00	0.02	0.220	UGG	0.283	-12.311	-	12.931
ANAPLA	LIV	NB08	84242 - 84254	PPDDE	4	4	1.00	0.02	0.165	UGG	0.093	-0.103	-	0.433
ANAPLA	LIV	OP	84251 - 84251	PPDDE	6	4	0.67	0.02	0.135	UGG	0.120	-0.216	-	0.486
ANAPLA	LIV	RGPND	84221 - 84236	PPDDE	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	1106	84230 - 84236	PPDTT	3	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	LDORA	84229 - 84234	PPDTT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	LDRBY	84236 - 84236	PPDTT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	NB08	84242 - 84254	PPDTT	4	1	0.25	0.02	0.080	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	OP	84251 - 84251	PPDTT	6	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
ANAPLA	LIV	RGPND	84221 - 84236	PPDTT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	

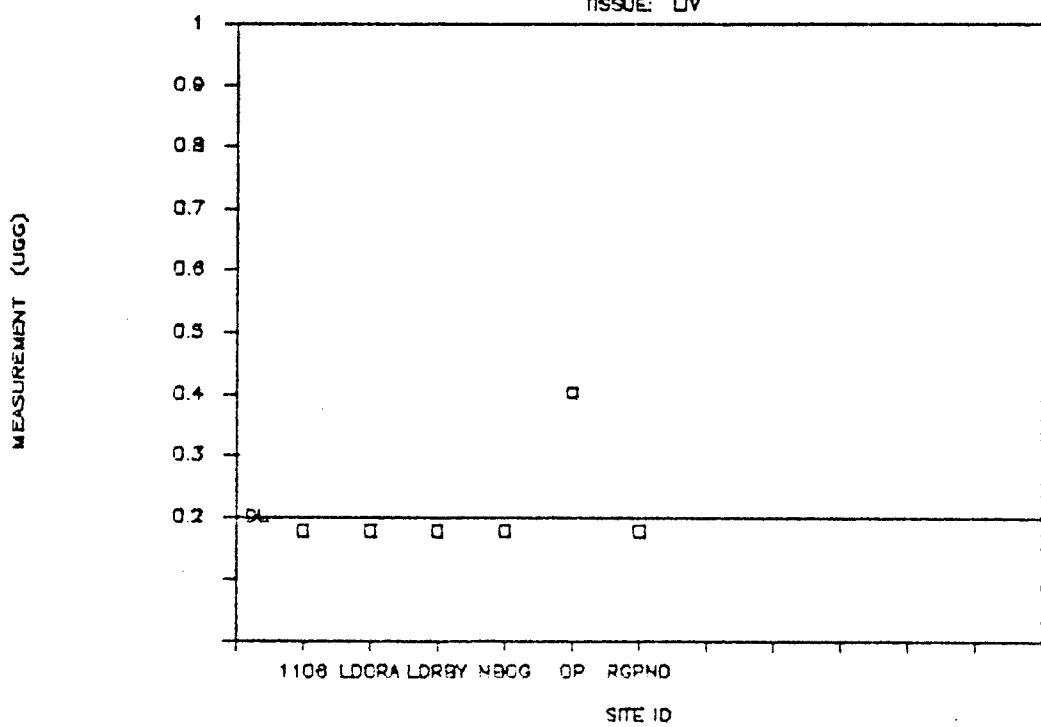
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TISSUE: LIV



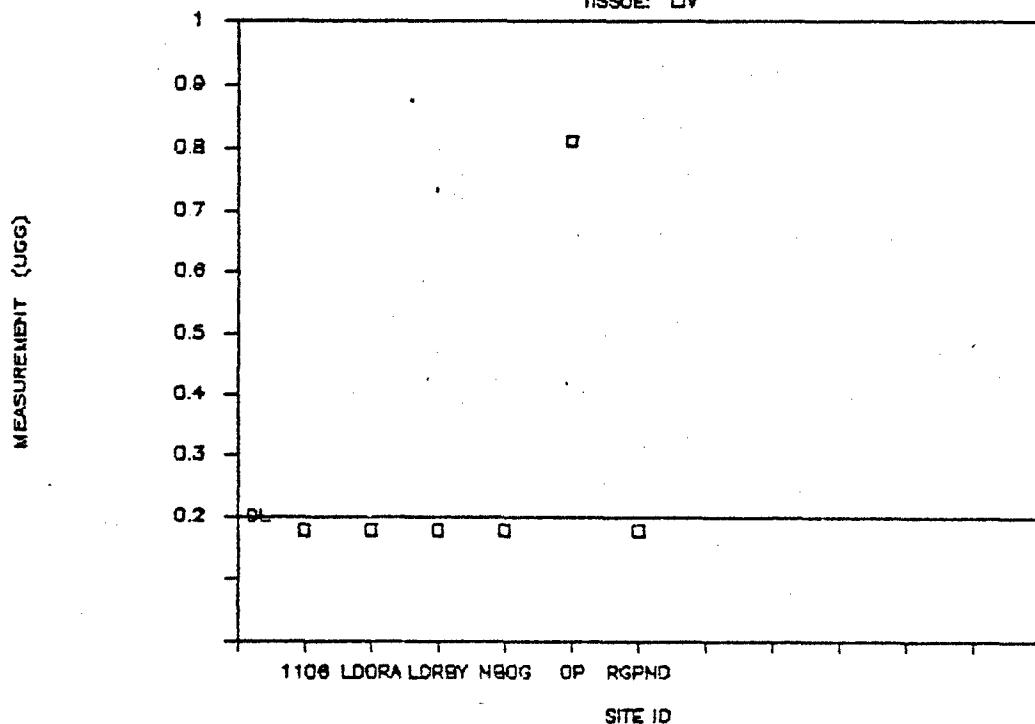
SPECIES: ANAPLA - ANALYTE: CPMS

TISSUE: LIV



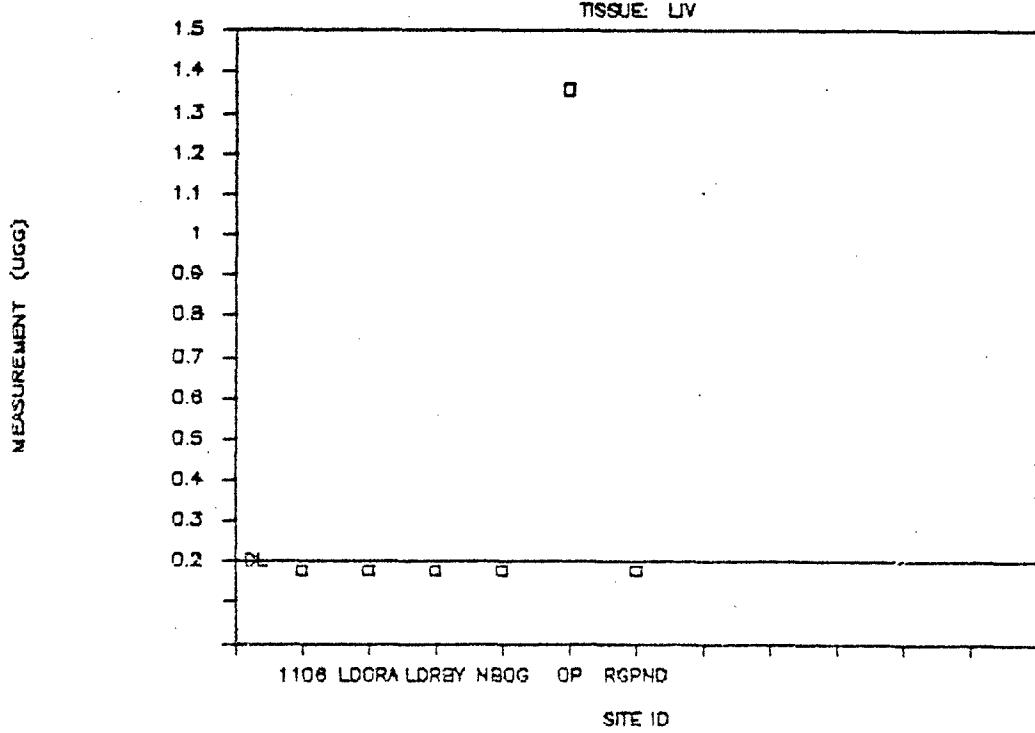
SPECIES: ANAPLA - ANALYTE: CPMSO

TISSUE: LIV



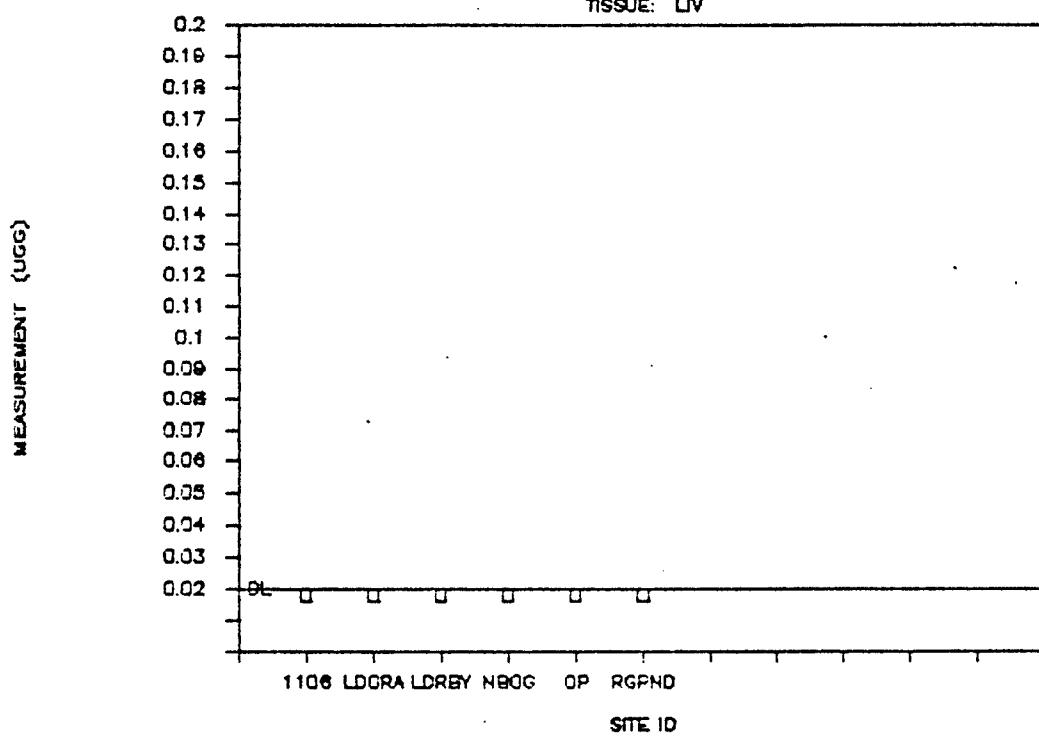
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TISSUE: LIV



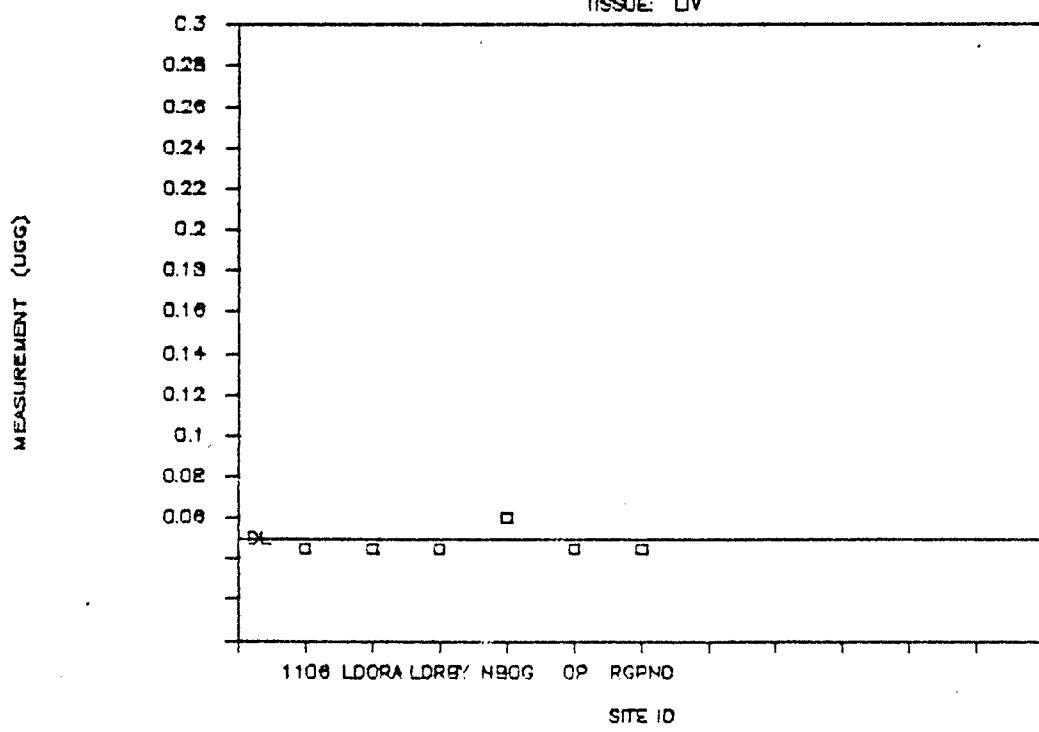
SPECIES: ANAPLA — ANALYTE: DBCP

TISSUE: LIV



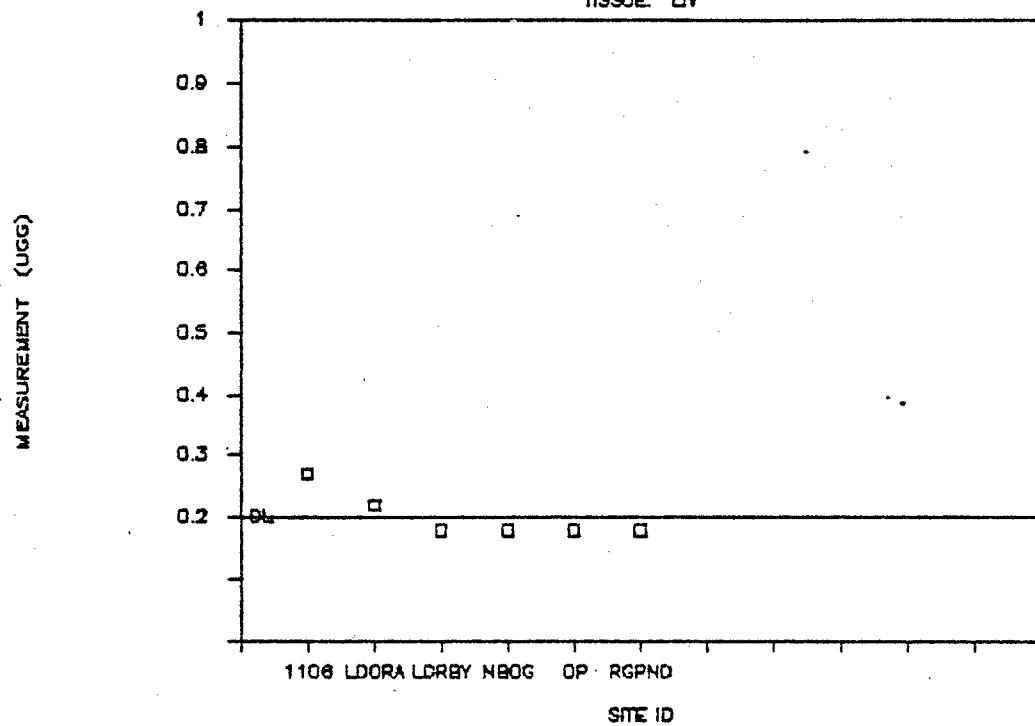
SPECIES: ANAPLA — ANALYTE: DIMP

TISSUE: LIV



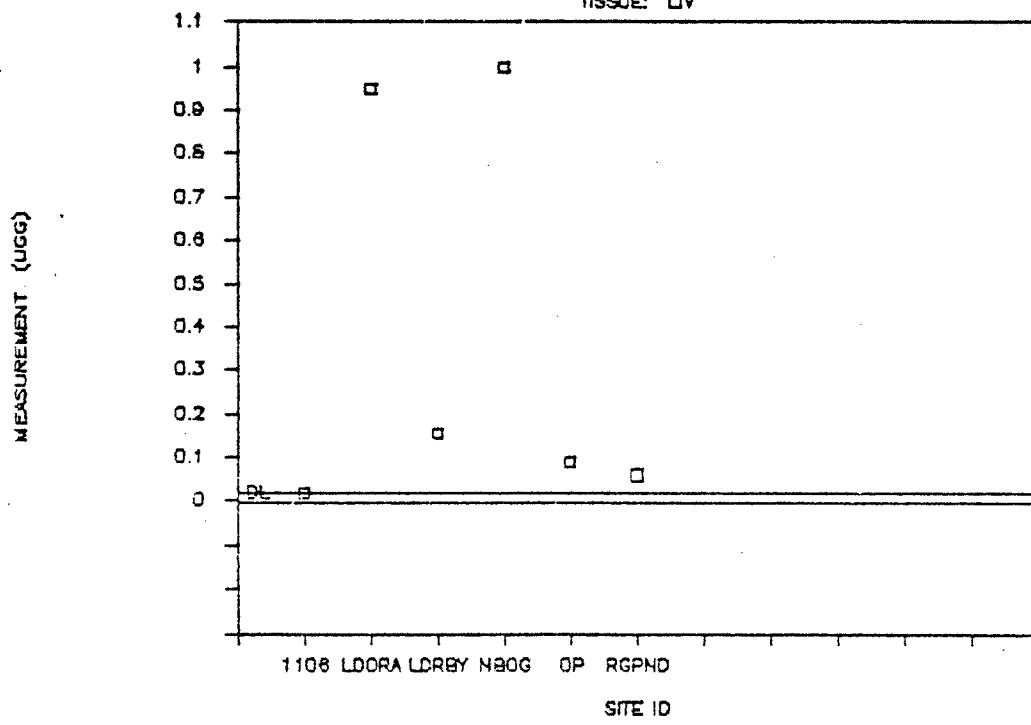
SPECIES: ANAPLA - ANALYTE: DITH

TISSUE: LIV



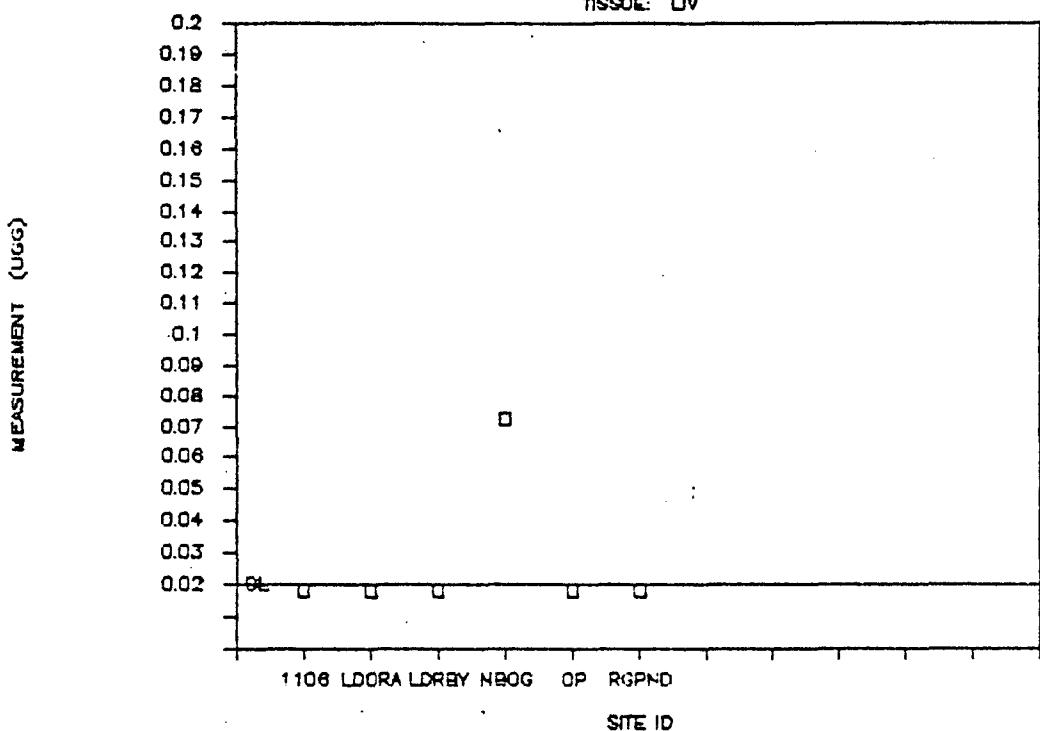
SPECIES: ANAPLA - ANALYTE: DLDRN

TISSUE: LIV



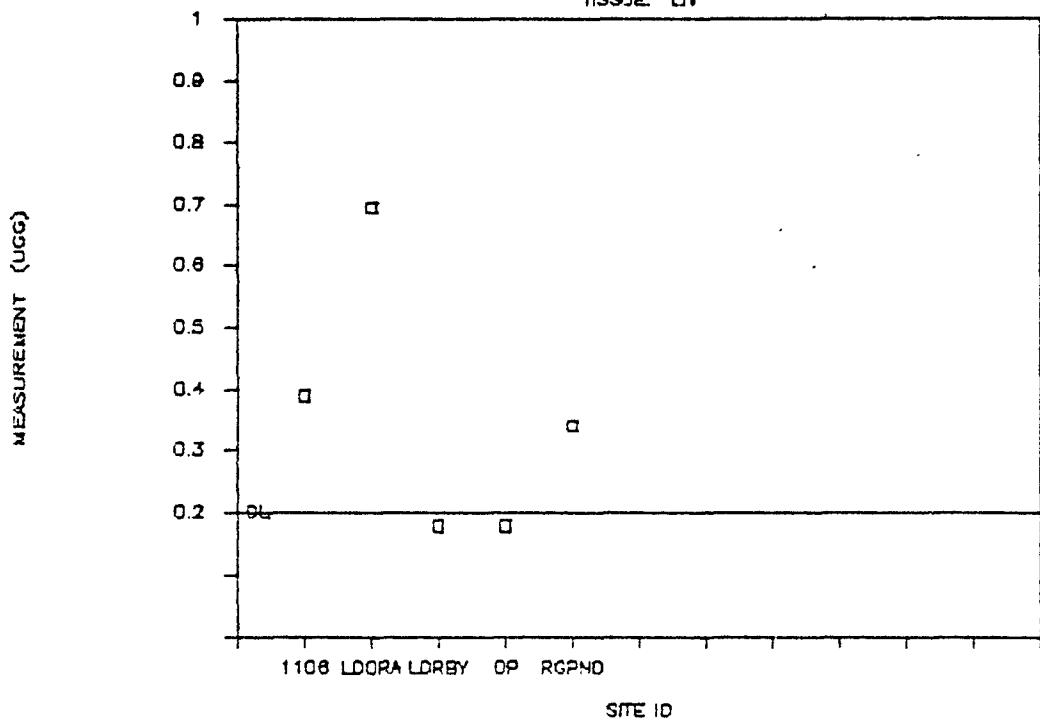
SPECIES: ANAPLA — ANALYTE: ENDRN

TISSUE: LIV



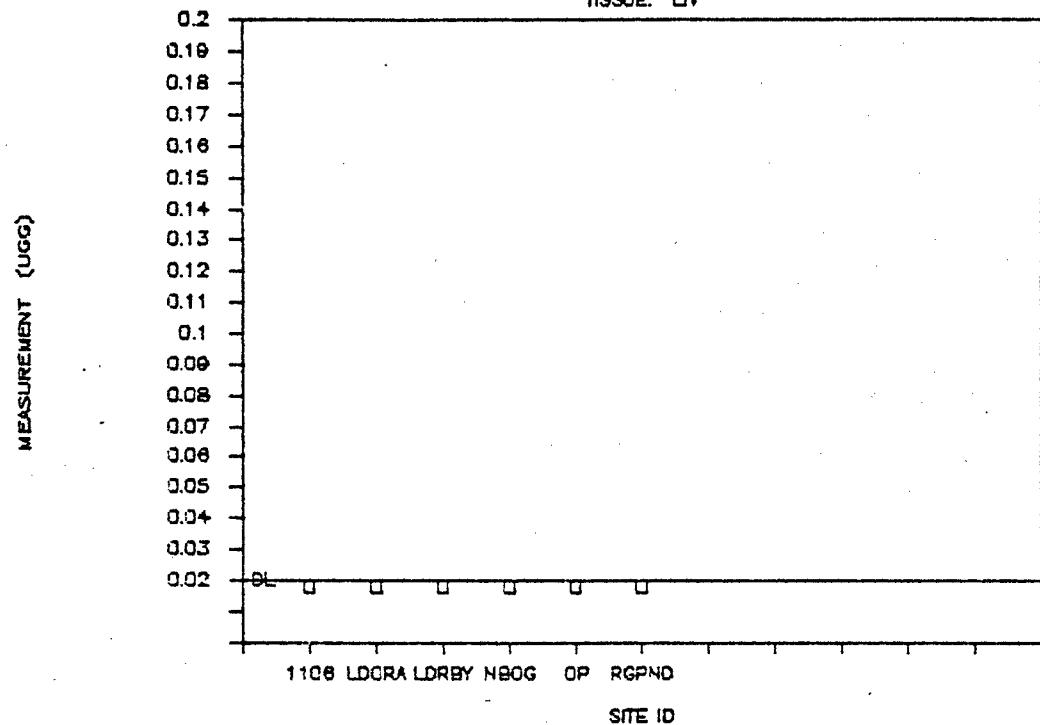
SPECIES: ANAPLA — ANALYTE: HGTOT

TISSUE: LIV



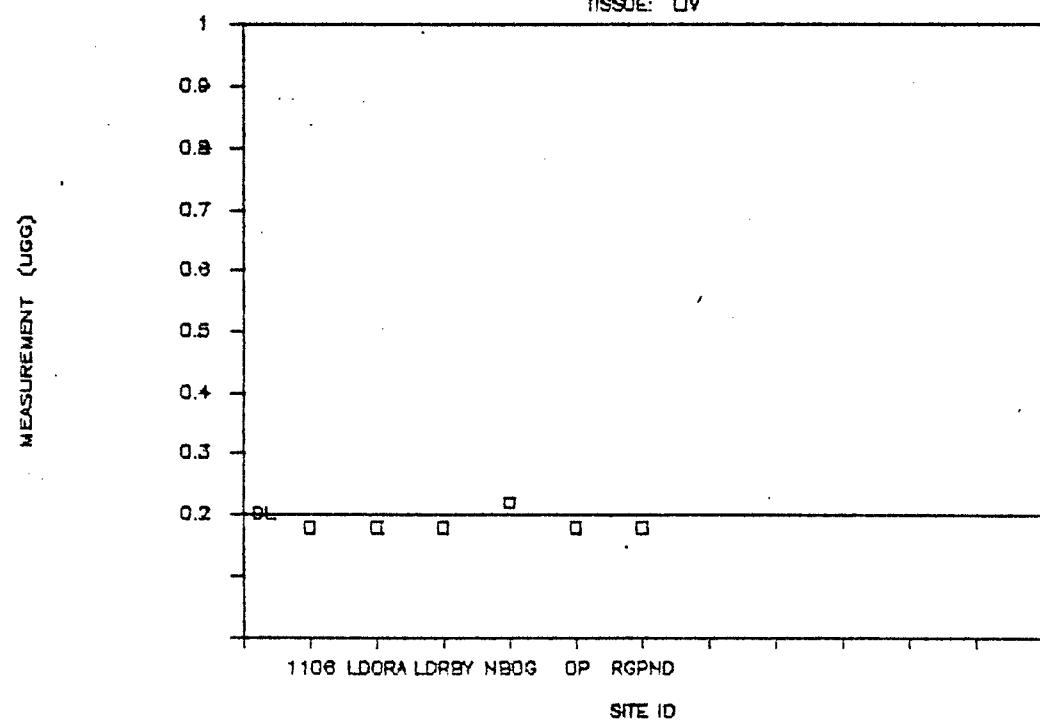
SPECIES: ANAPLA - ANALYTE: ISODR

TISSUE: LIV



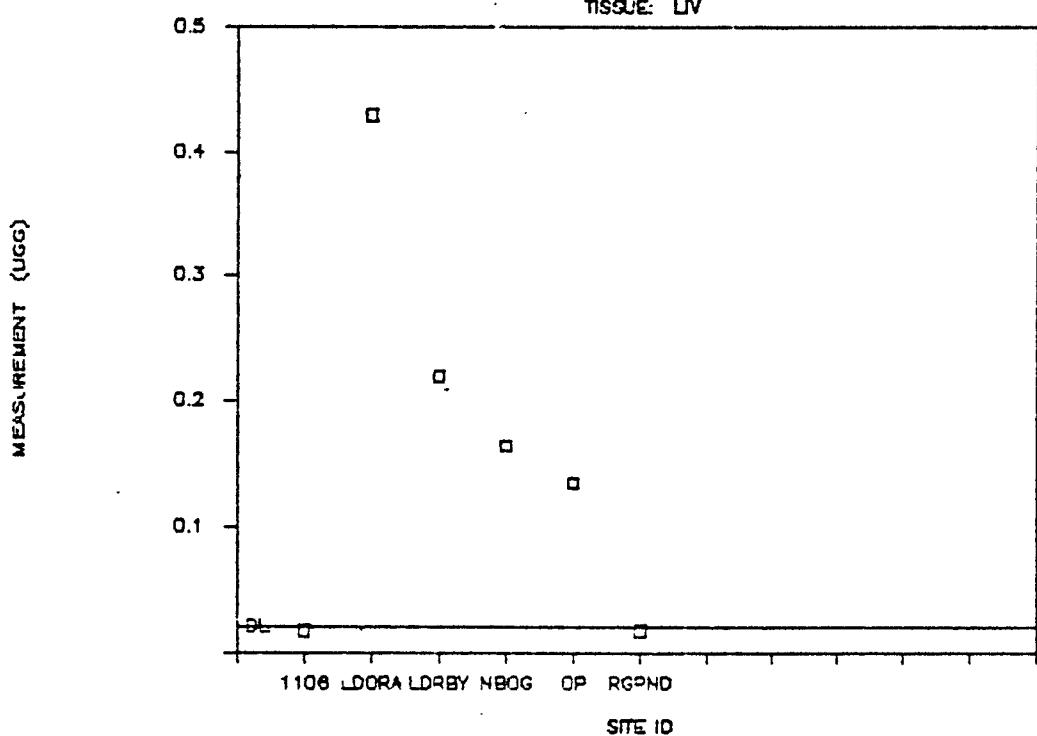
SPECIES: ANAPLA - ANALYTE: OXAT

TISSUE: LIV



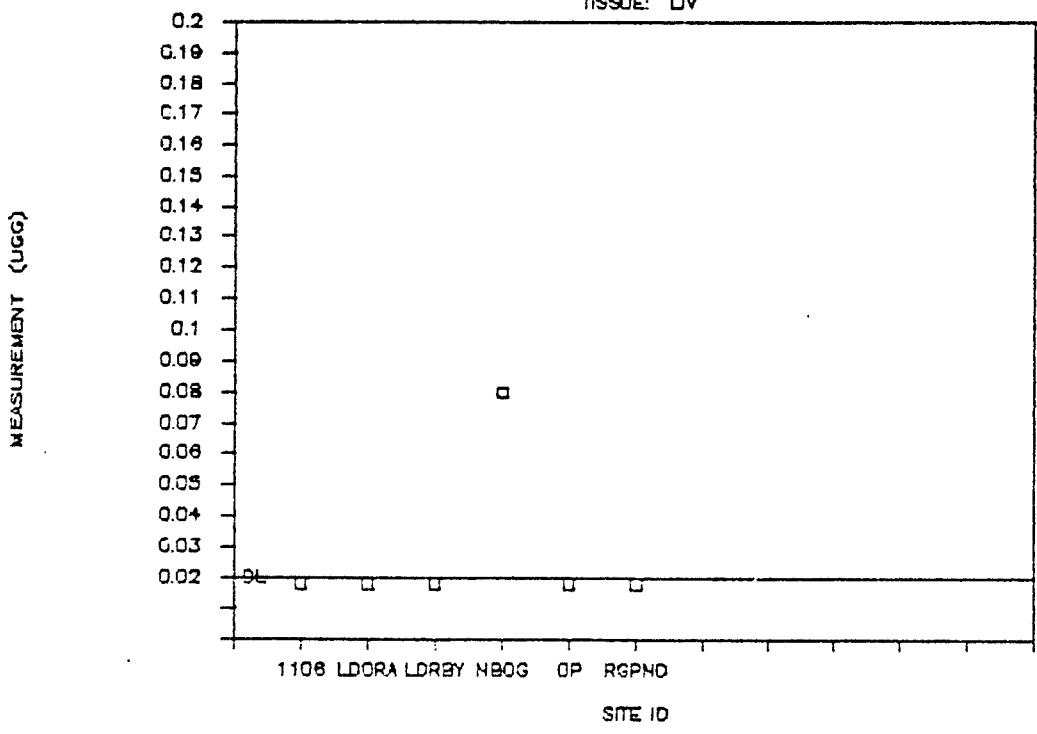
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TISSUE: LIV



SPECIES: ANAPLA - ANALYTE: PPDDE

TISSUE: LIV



R.I.C.

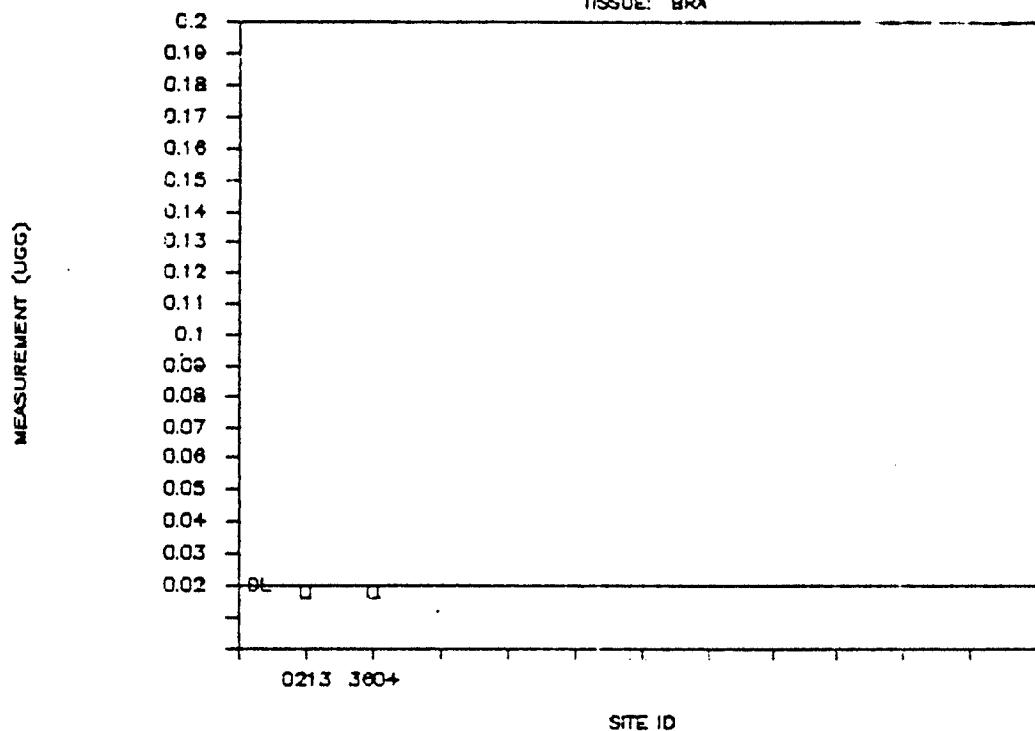
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS SUE	SITE ID	SAMPLE DATE RANGE	ANALYTE	PROP		DCNT N	>DL n	LIMIT	MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%
BUTJAM	BRA	0213	84202 - 84202	ALDRN	1	0	0.00	0	0.02	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	ALDRN	1	0	0.00	0	0.02	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	CPMS	1	0	0.00	0	0.20	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	CPMS	1	0	0.00	0	0.20	LT DL	UGG	EPR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	CPMSO	1	0	0.00	0	0.20	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	CPMSO	1	0	0.00	0	0.20	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	CPMSO2	1	0	0.00	0	0.20	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	CPMSO2	1	0	0.00	0	0.20	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	DBCP	1	0	0.00	0	0.22	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	DBCP	1	0	0.00	0	0.02	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	DIMP	1	0	0.00	0	0.05	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	DIMP	1	0	0.00	0	0.05	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	DITH	1	0	0.00	0	0.20	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	DITH	1	0	0.00	0	0.20	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	DLDRN	1	0	0.00	0	0.02	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	DLDRN	1	1	1.00	0	0.02	5.100	UGG	ERR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	ENDRN	1	0	0.00	0	0.02	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	ENDRN	1	0	0.00	0	0.02	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	ENB	1	0	0.00	50	0.00	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	H	1	0	0.00	4	0.00	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	I50DR	1	0	0.00	0	0.02	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	I50DR	1	0	0.00	0	0.02	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	OXAT	1	0	0.00	0	0.20	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	OXAT	1	0	0.00	0	0.20	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	PPDDE	1	1	1.00	0	0.02	0.030	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	PPDDE	1	1	1.00	0	0.02	0.370	UGG	ERR	ERR - ERR
BUTJAM	BRA	0213	84202 - 84202	PPDDT	1	0	0.00	0	0.02	LT DL	UGG	ERR	ERR - ERR
BUTJAM	BRA	3604	85122 - 85122	PPDDT	1	0	0.00	0	0.02	LT DL	UGG	ERR	ERR - ERR

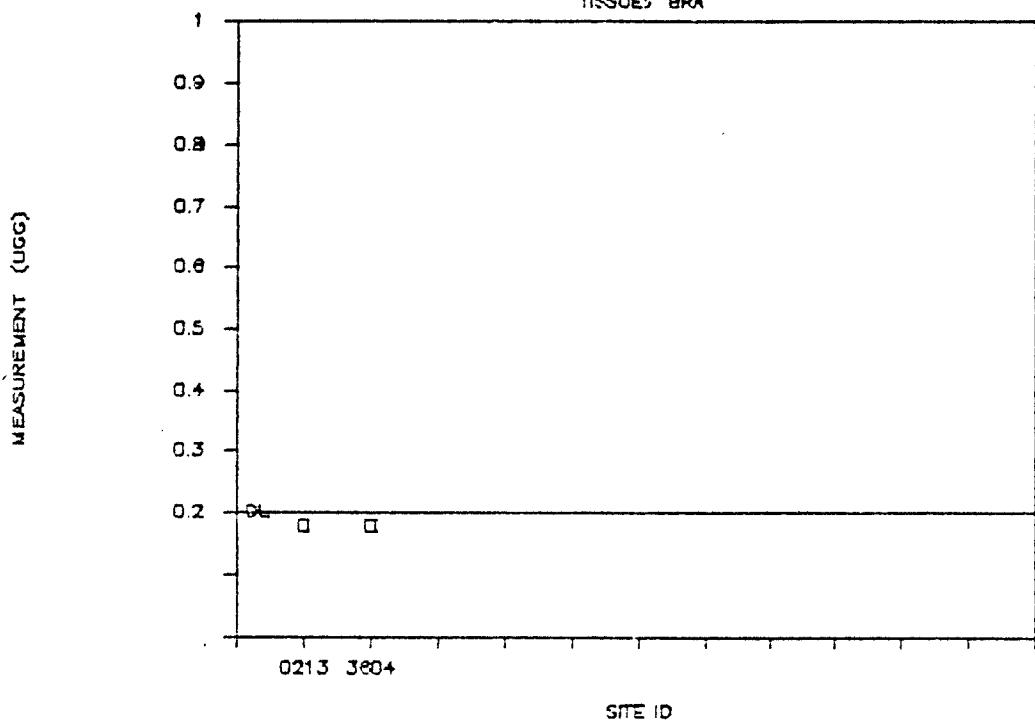
SPECIES: BUTJAM - ANALYTE: ALDRN

TISSUE: BRA



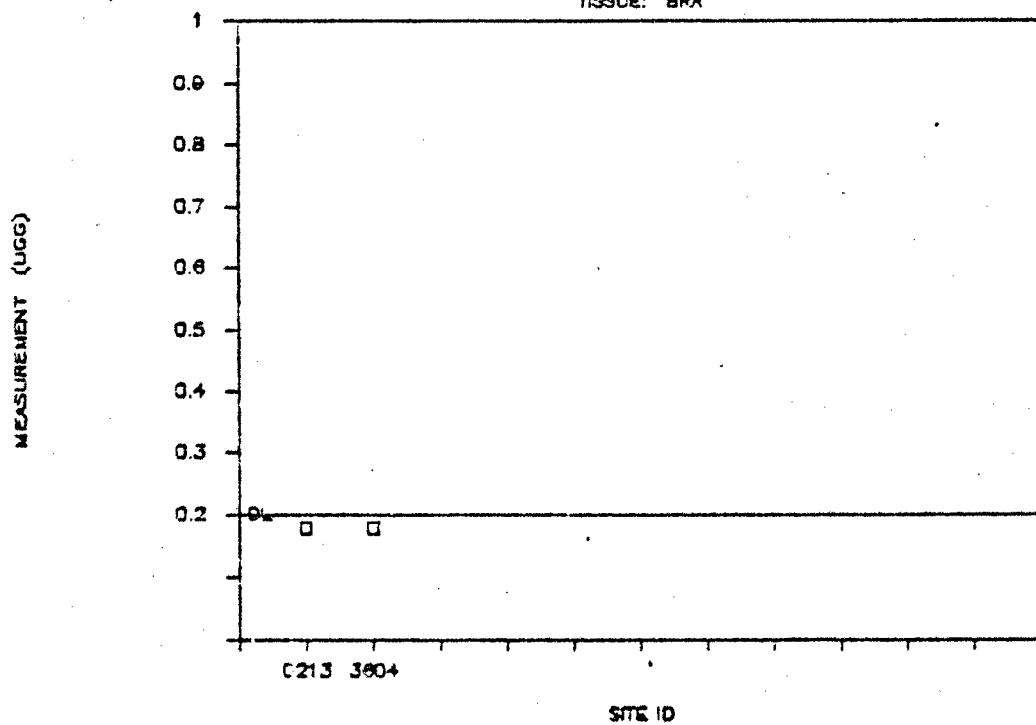
SPECIES: BUTJAM - ANALYTE: CPMS

TISSUE: BRA



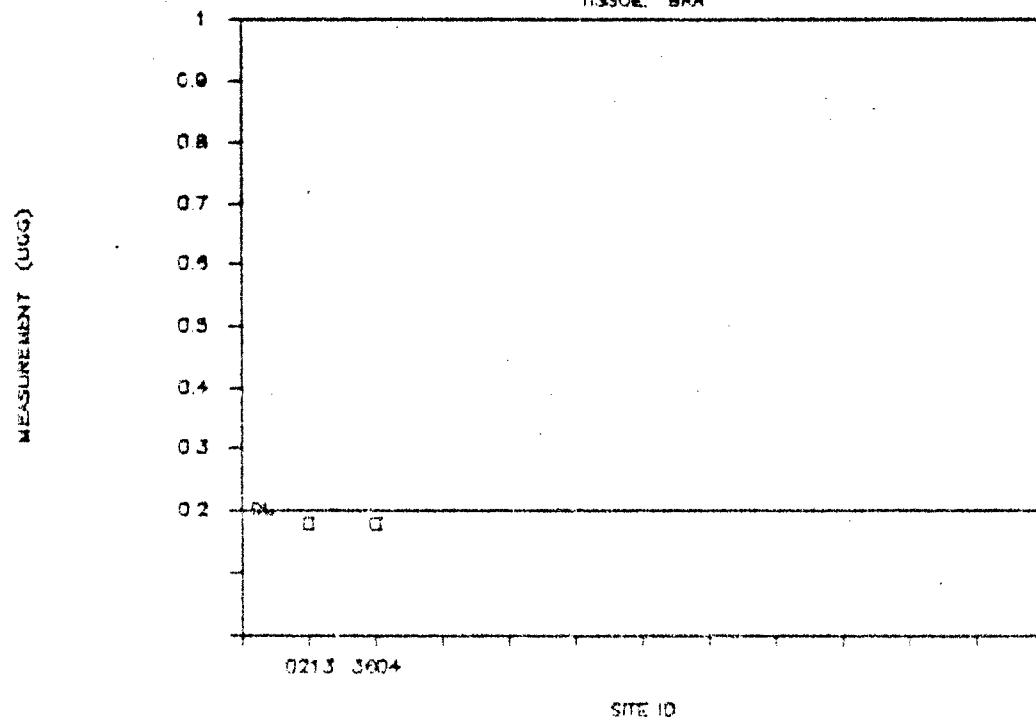
SPECIES: BUTJAM — ANALYTE: CPM50

TISSUE: BRA



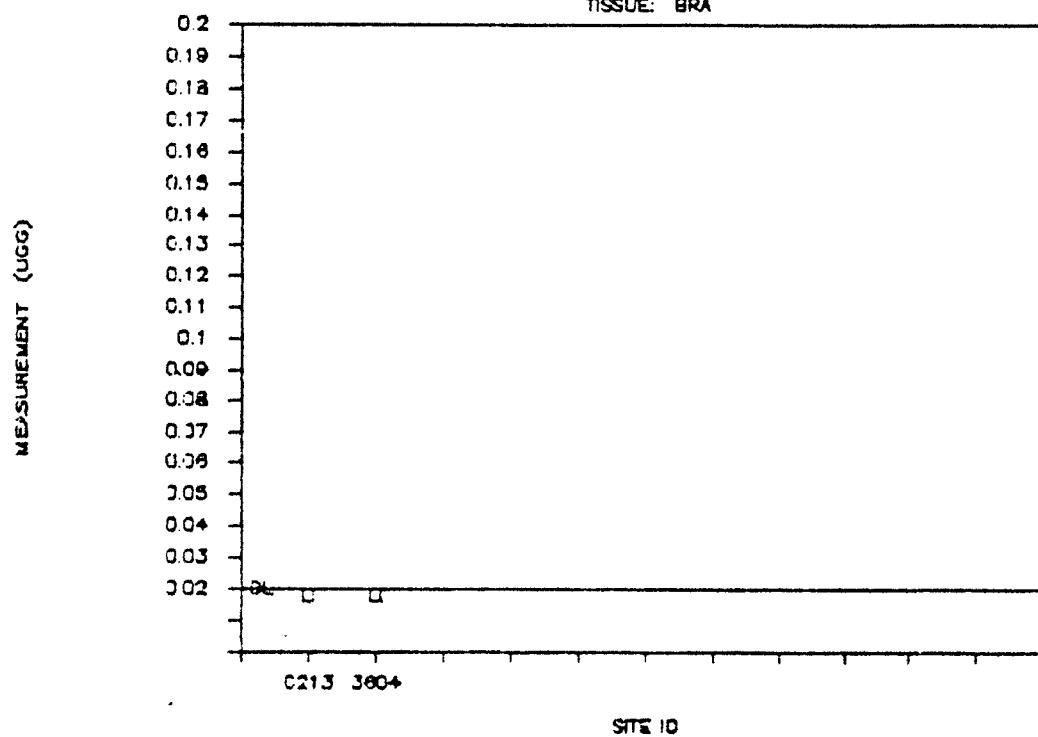
SPECIES: BUTJAM — ANALYTE: CPM502

TISSUE: BRA



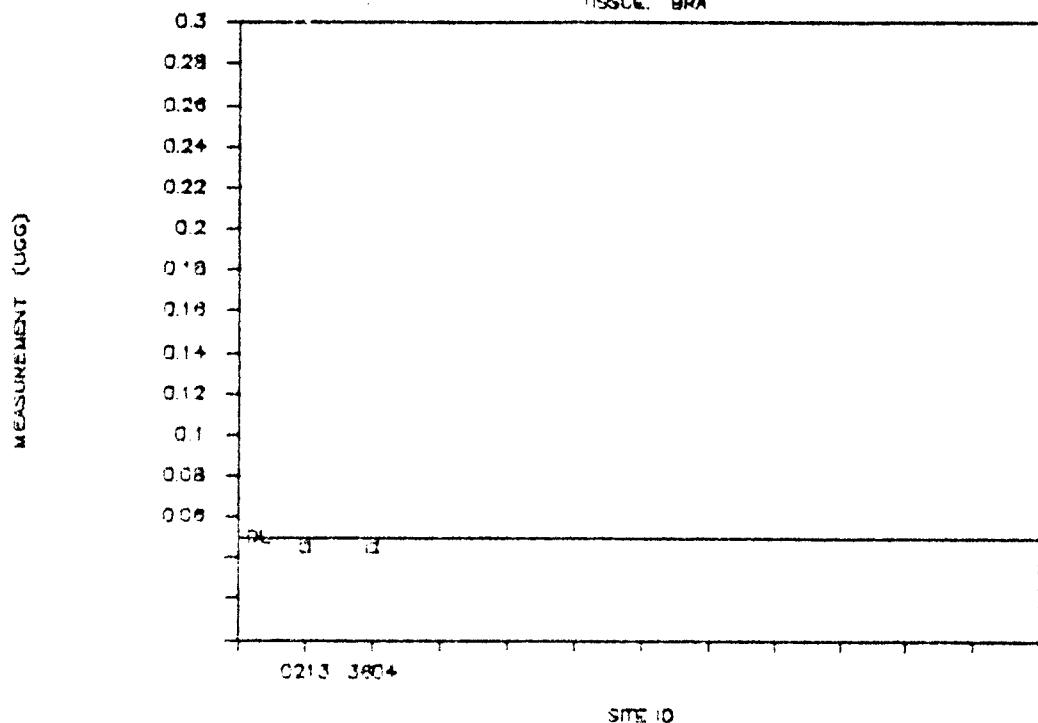
SPECIES: BUTJAM - ANALYTE: DBCP

TISSUE: BRA



SPECIES: BUTJAM - ANALYTE: DIMP

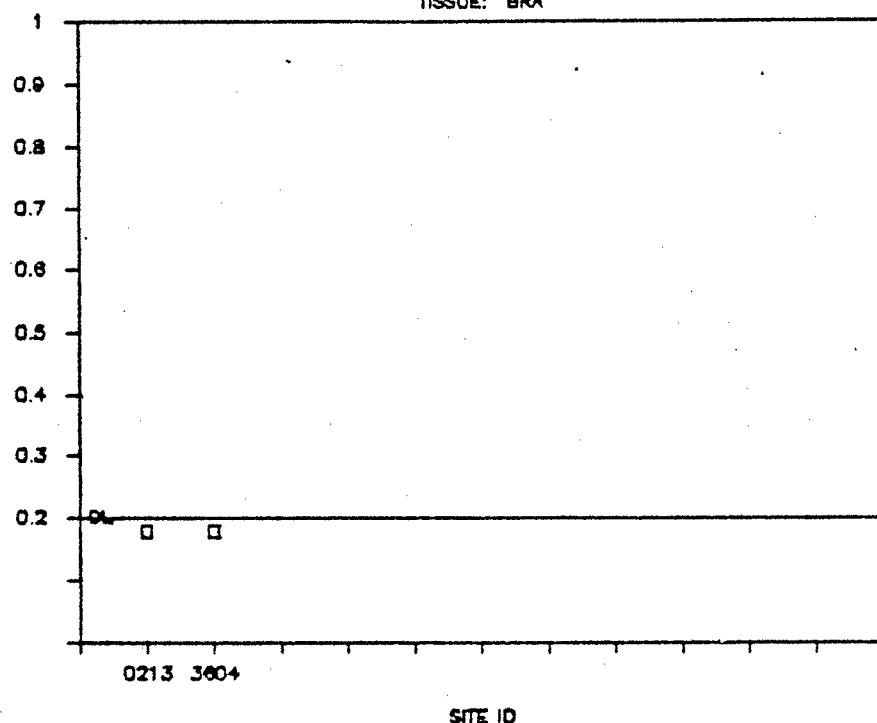
TISSUE: BRA



SPECIES: BUTJAM - ANALYTE: DITH

TISSUE: BRA

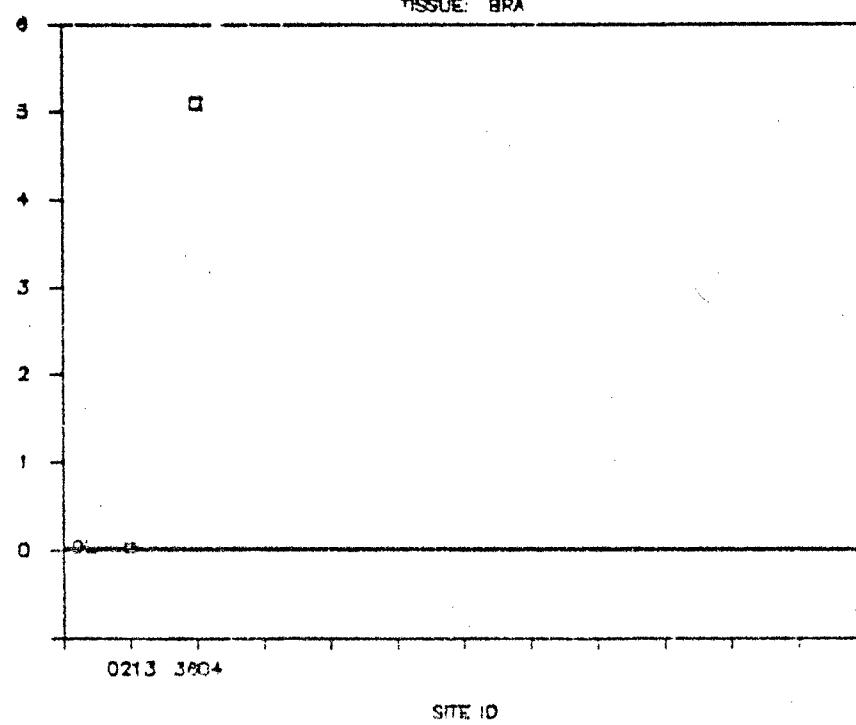
MEASUREMENT (UGG)



SPECIES: BUTJAM - ANALYTE: DLORN

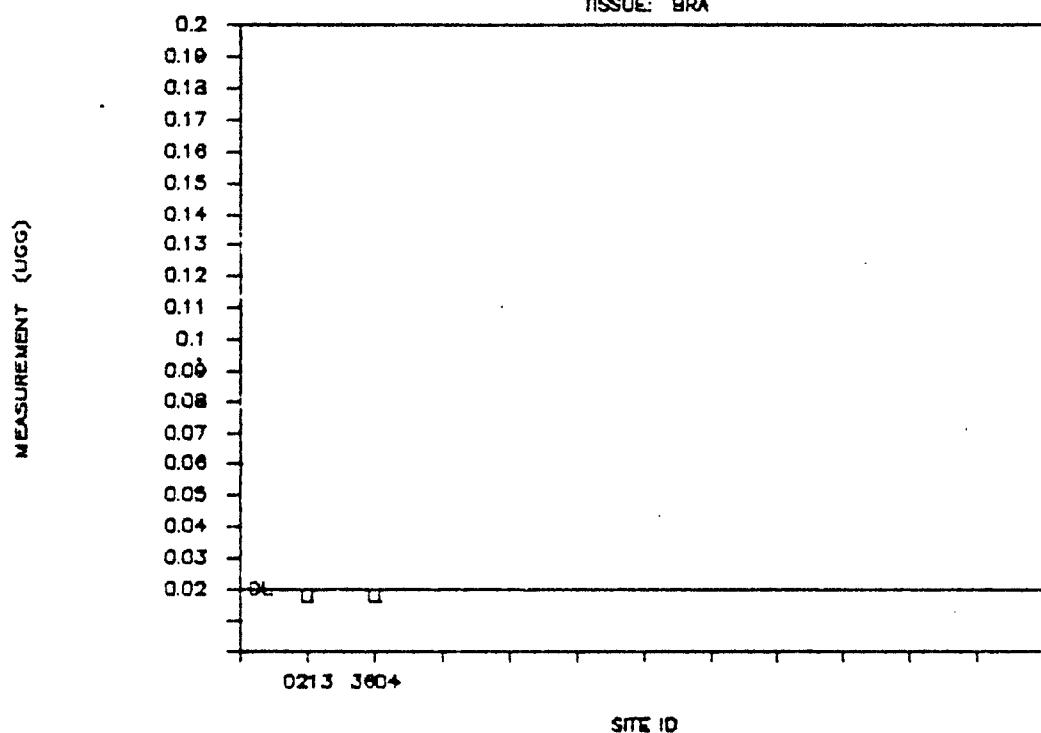
TISSUE: BRA

MEASUREMENT (UGG)



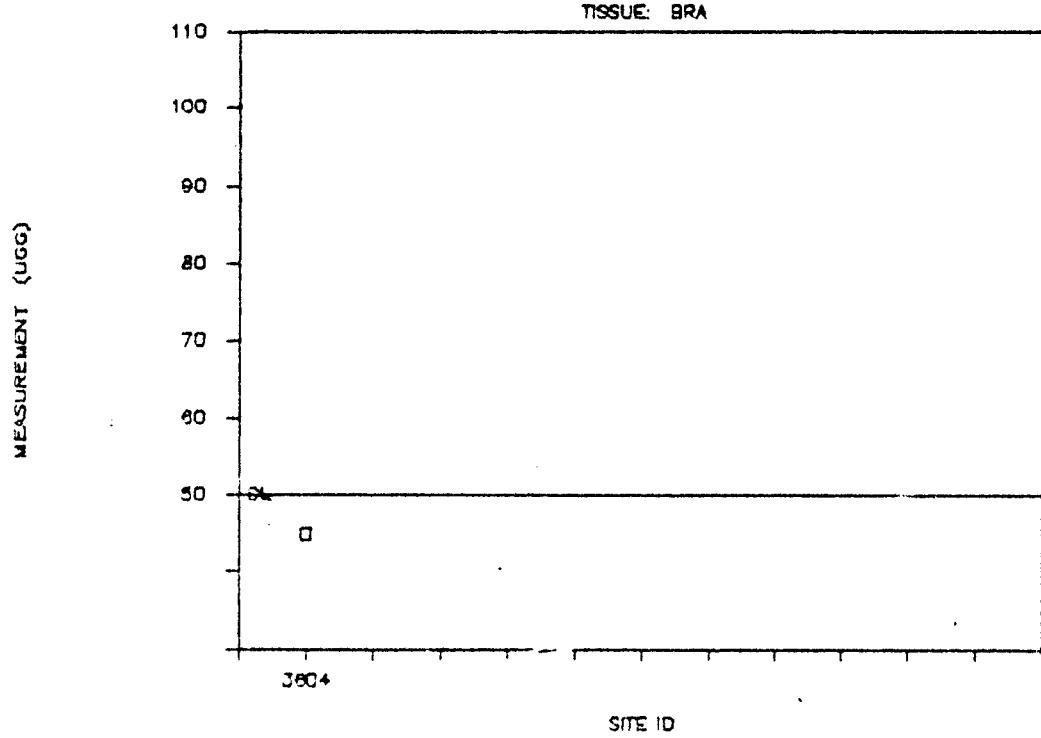
SPECIES: BUTJAM — ANALYTE: ENDRN

TISSUE: BRA



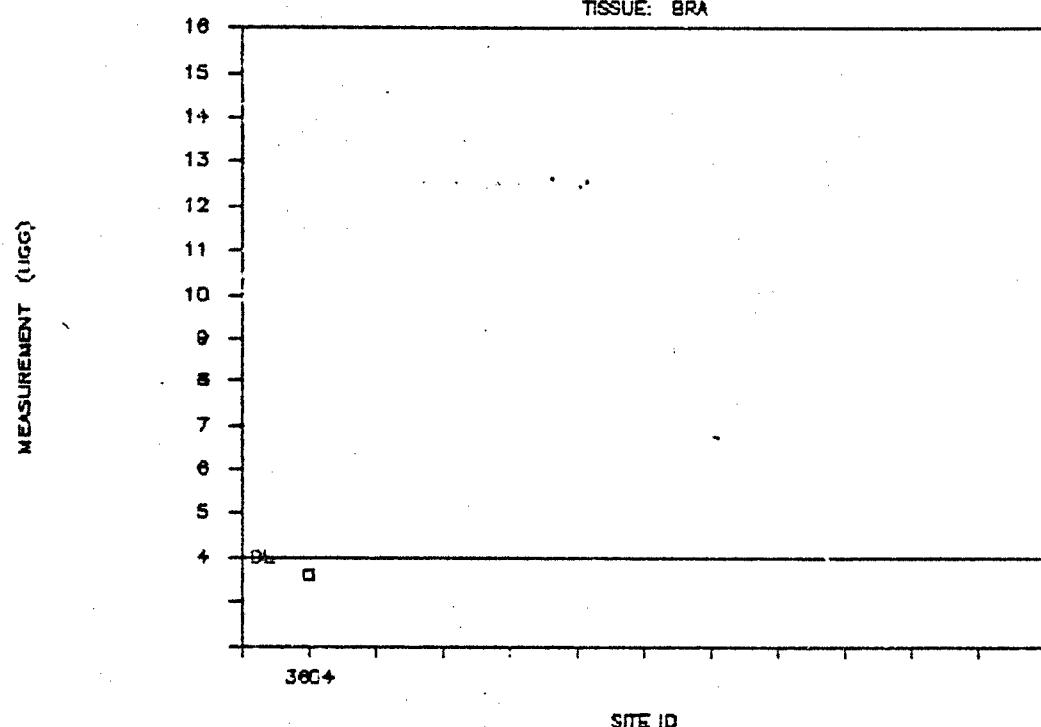
SPECIES: BUTJAM — ANALYTE: GB

TISSUE: BRA



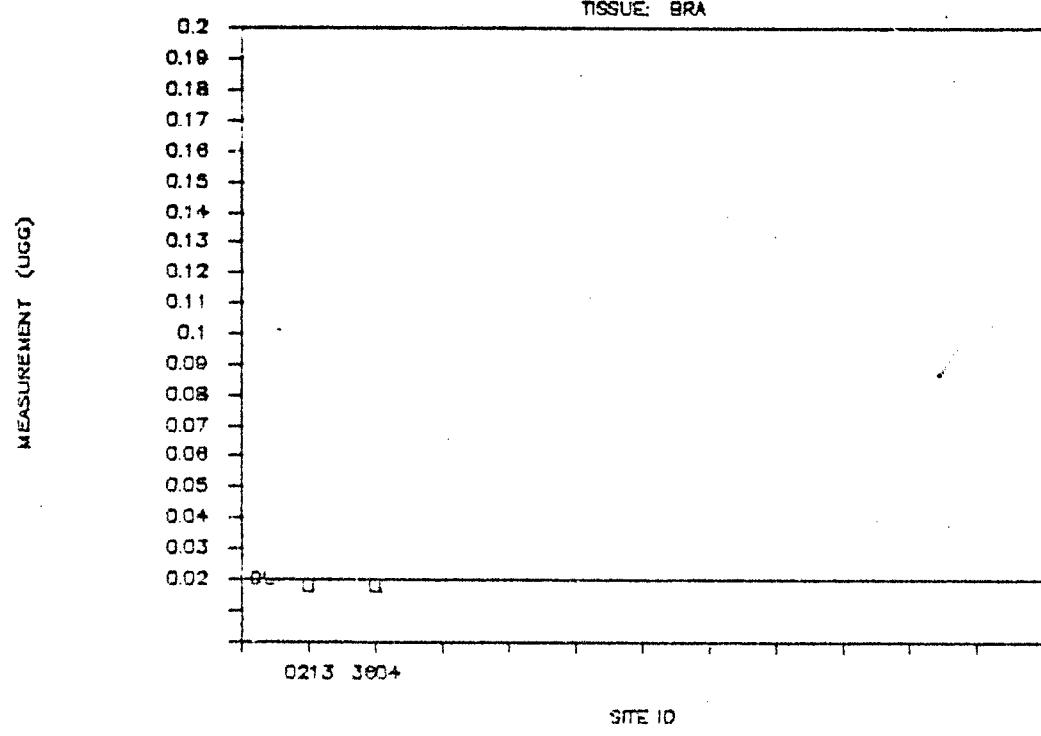
SPECIES: BUTJAM — ANALYTE: H

TISSUE: BRA



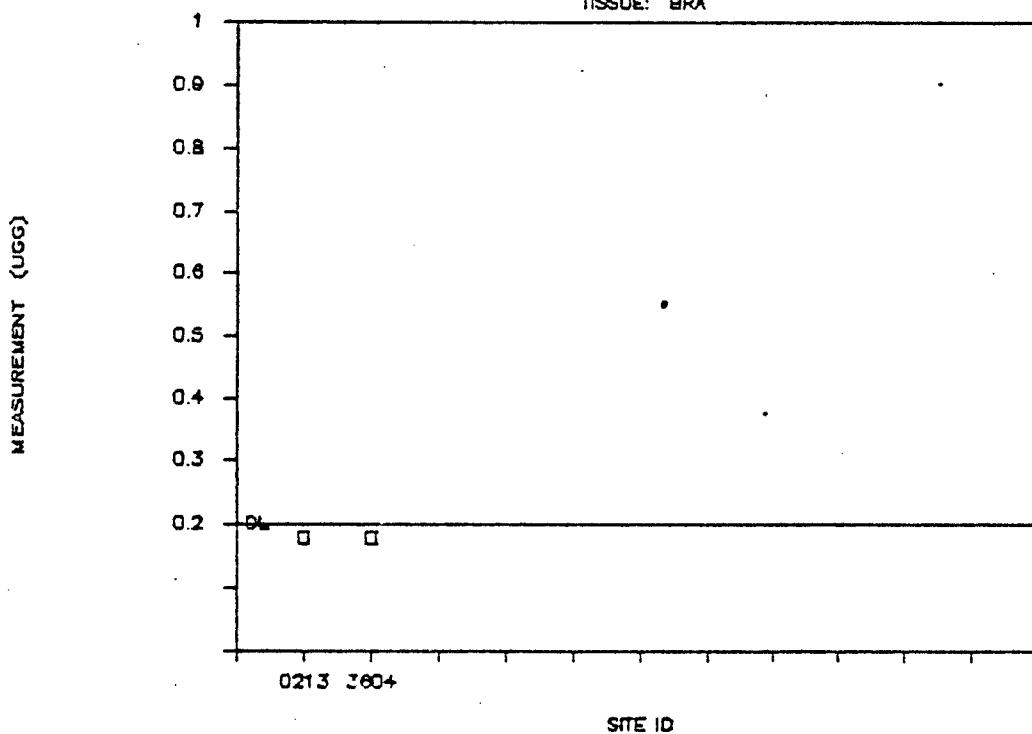
SPECIES: BUTJAM — ANALYTE: ISODR

TISSUE: BRA



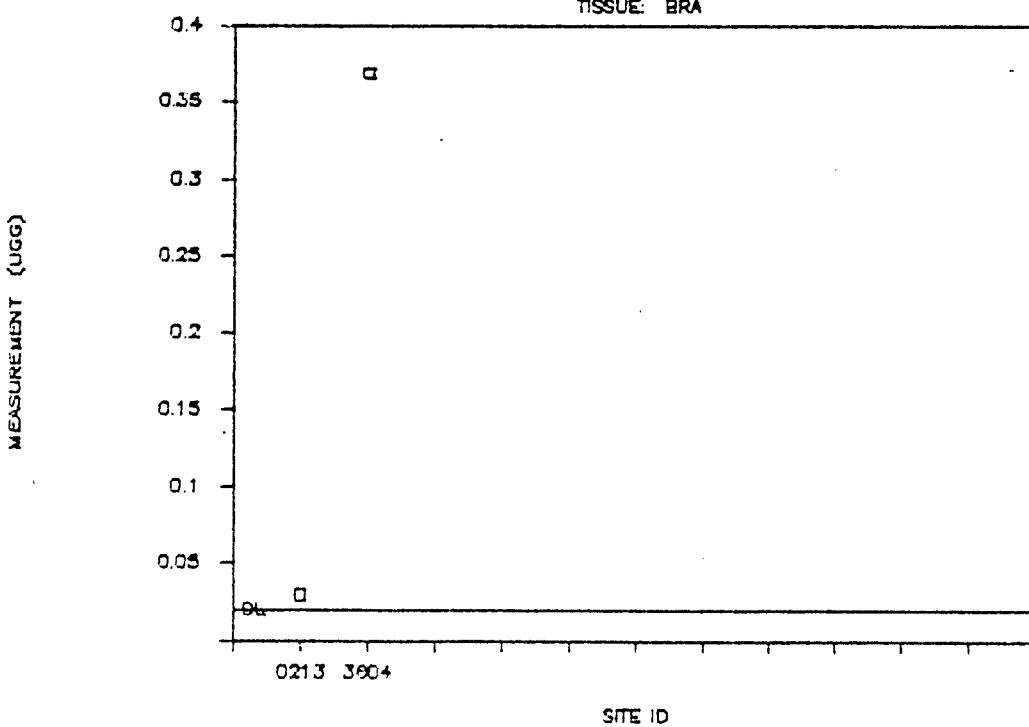
SPECIES: BUTJAM - ANALYTE: OXAT

TISSUE: BRA



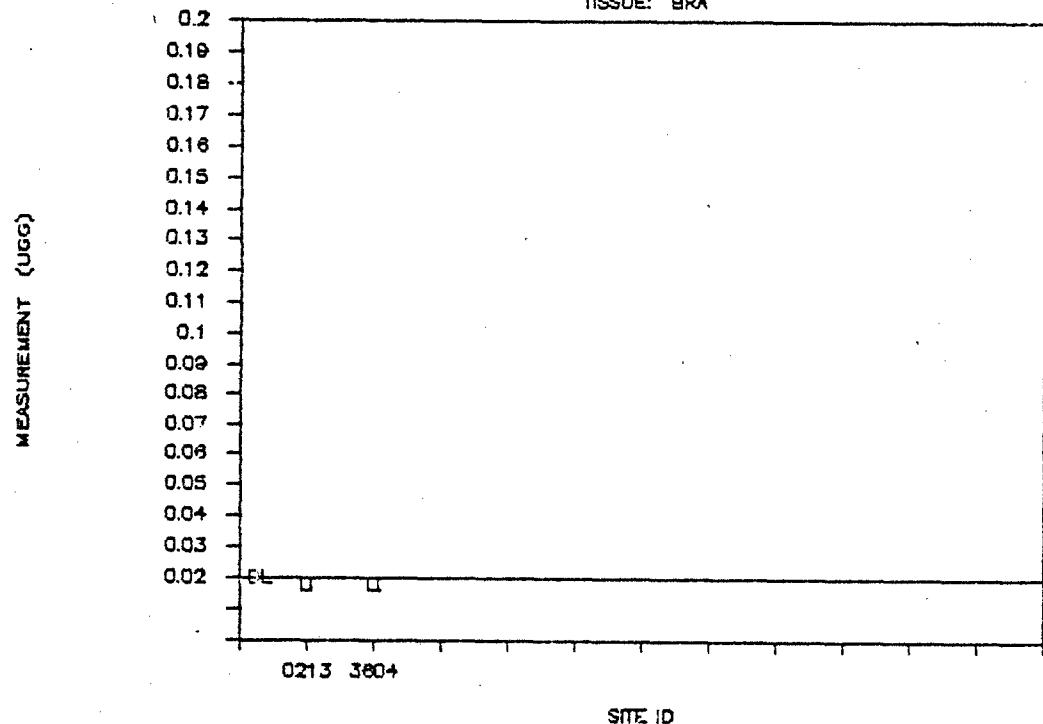
SPECIES: BUTJAM - ANALYTE: PPODE

TISSUE: BRA



SPECIES BUTJAM - ANALYTE: PPDDT

TISSUE: BRA



R.I.C.

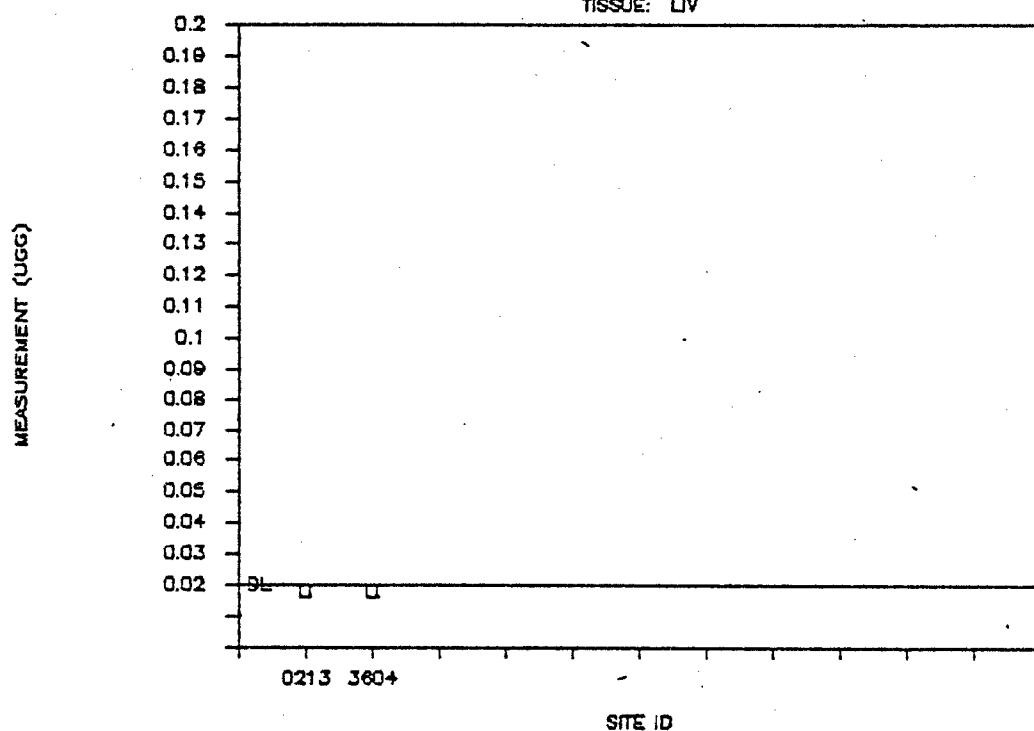
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS	SITE	SAMPLE	DATE RANGE	ANALYTE	PROP DCNT			MEAN	STD. DEVIATION	CONFIDENCE INTERVAL 99%	
						N	n	>DL LIMIT				
BUTJAM	LIV	0213	84202 - 84202	ALDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	ALDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	CPMS	1	0	0.00	0.20	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	CPMS	1	0	0.00	0.20	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	CPMS0	1	0	0.00	0.20	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	CPMS0	1	0	0.00	0.20	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	CPMS02	1	0	0.00	0.20	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	CPMS02	1	0	0.00	0.20	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	DBCP	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	DBCP	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	DIMP	1	0	0.00	0.05	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	DIMP	1	1	1.00	0.05	0.060 UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	DITH	1	0	0.00	0.20	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	DITH	1	0	0.00	0.20	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	DLDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	DLDRN	1	1	1.00	0.02	3.930 UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	ENDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	ENDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	ENDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	BB	1	0	0.00	50.00	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	H	1	0	0.00	4.00	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	HSTOT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	ISOOR	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	EPR
BUTJAM	LIV	3604	85122 - 85122	ISOOR	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	OXAT	1	1	1.00	0.20	0.670 UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	OXAT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	PPDQE	1	1	1.00	0.02	0.770 UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	PPDQE	1	1	1.00	0.02	0.310 UGG	ERR	ERR -	ERR
BUTJAM	LIV	0213	84202 - 84202	PPDOT	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	ERR
BUTJAM	LIV	3604	85122 - 85122	PPDOT	1	0	0.00	0.02	LT DL UGG	ERR	ERR -	ERR

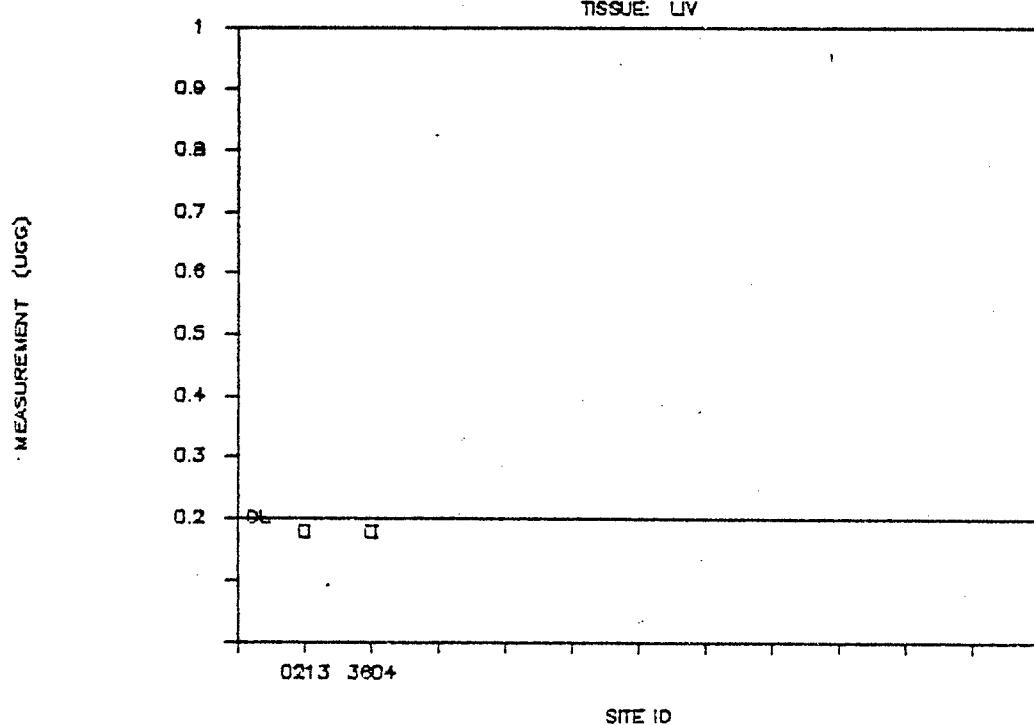
SPECIES: BUTJAM - ANALYTE: ALDRN

TISSUE: LIV



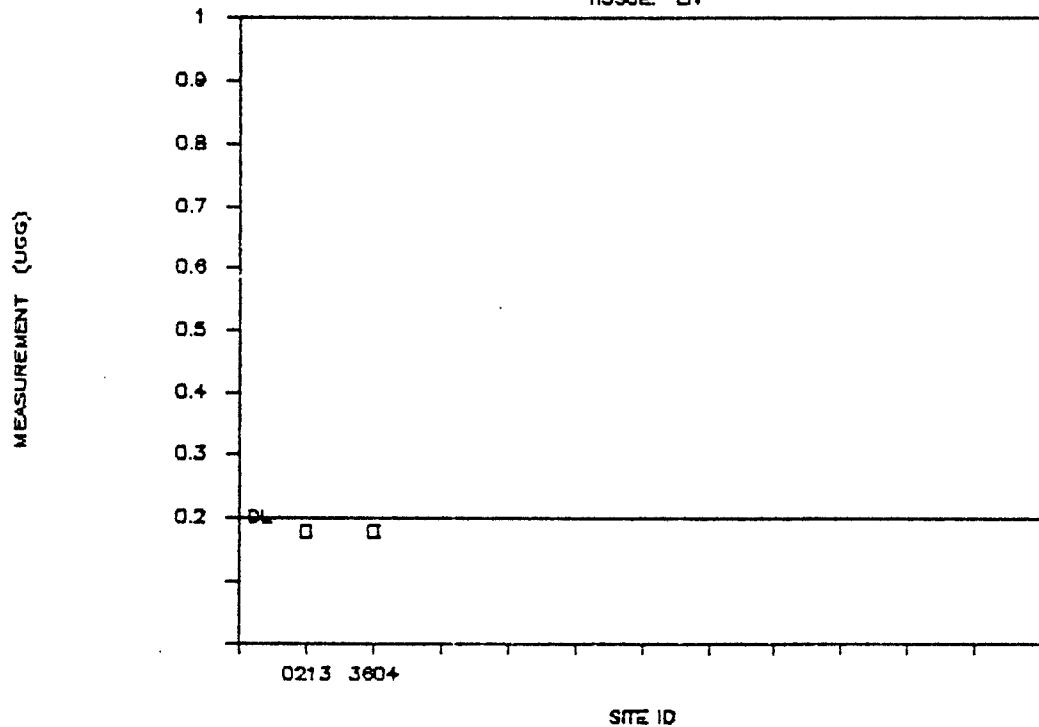
SPECIES: BUTJAM - ANALYTE: CPMS

TISSUE: LIV



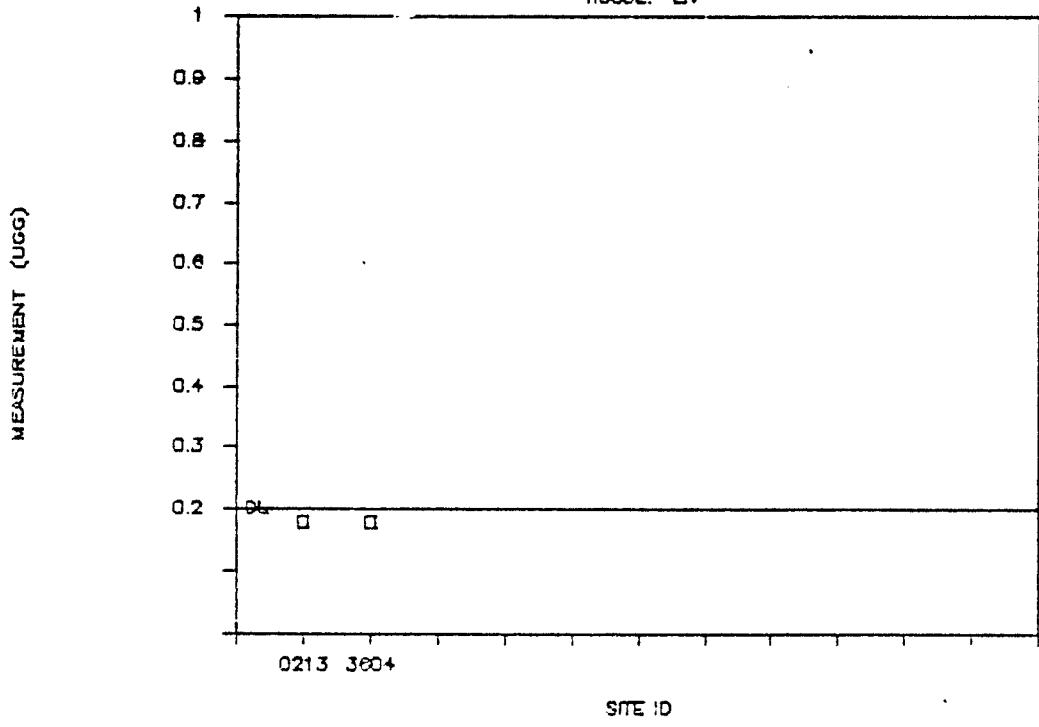
SPECIES: BUTJAM — ANALYTE: CPMSO

TISSUE: LIV



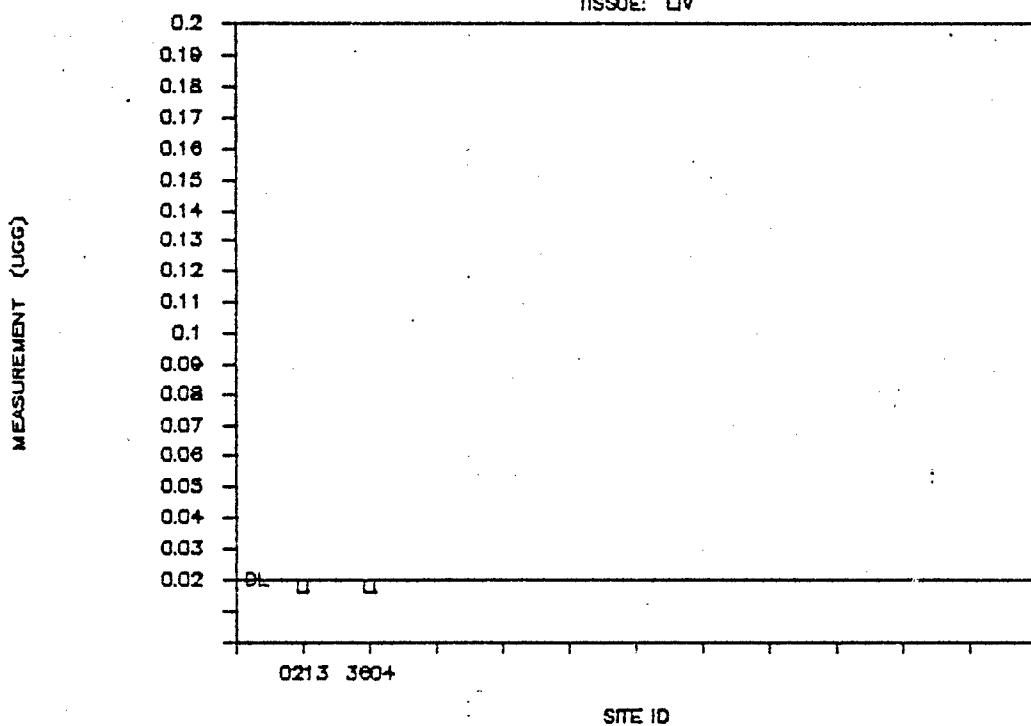
SPECIES: BUTJAM — ANALYTE: CPMSO2

TISSUE: LIV



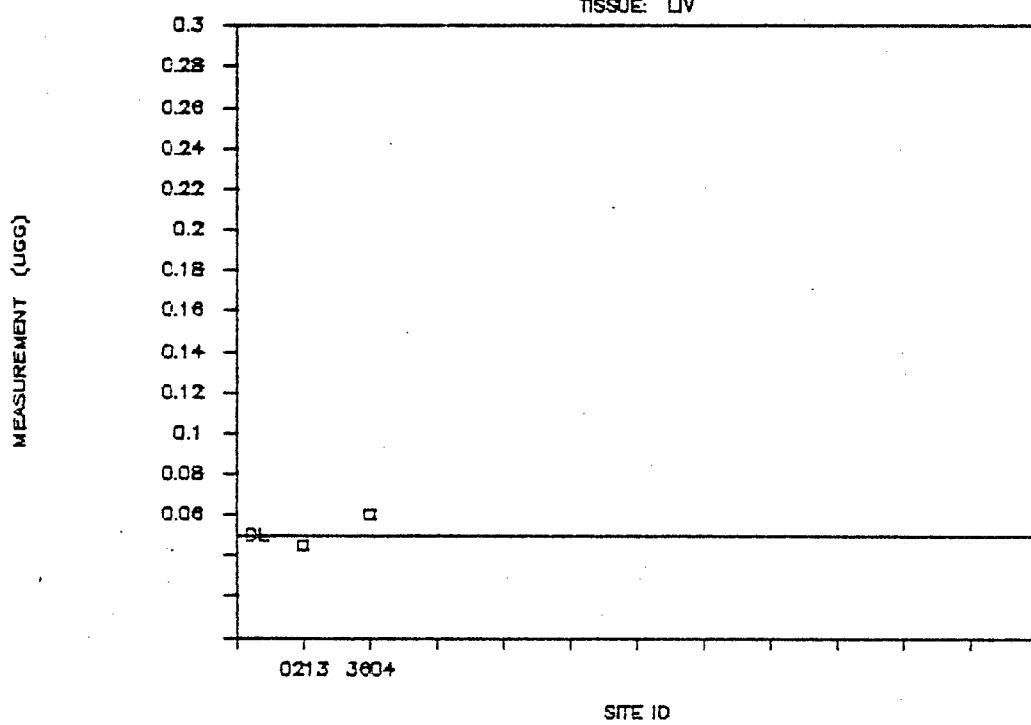
SPECIES: BUTJAM — ANALYTE: DBCP

TISSUE: LIV



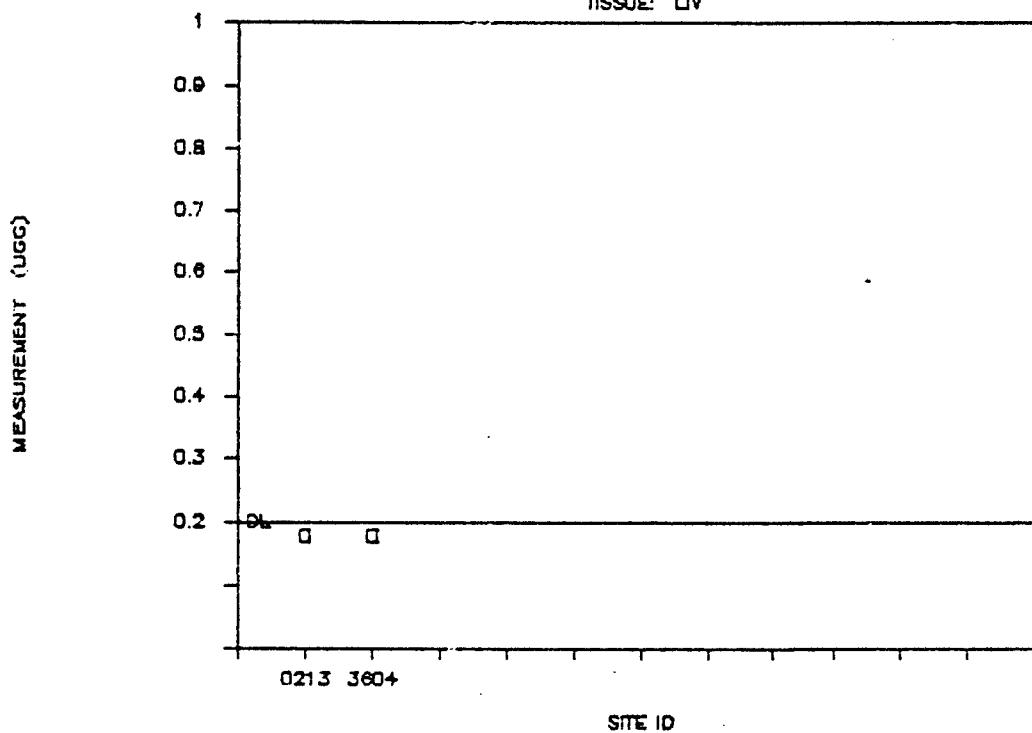
SPECIES: BUTJAM — ANALYTE: DIMP

TISSUE: LIV



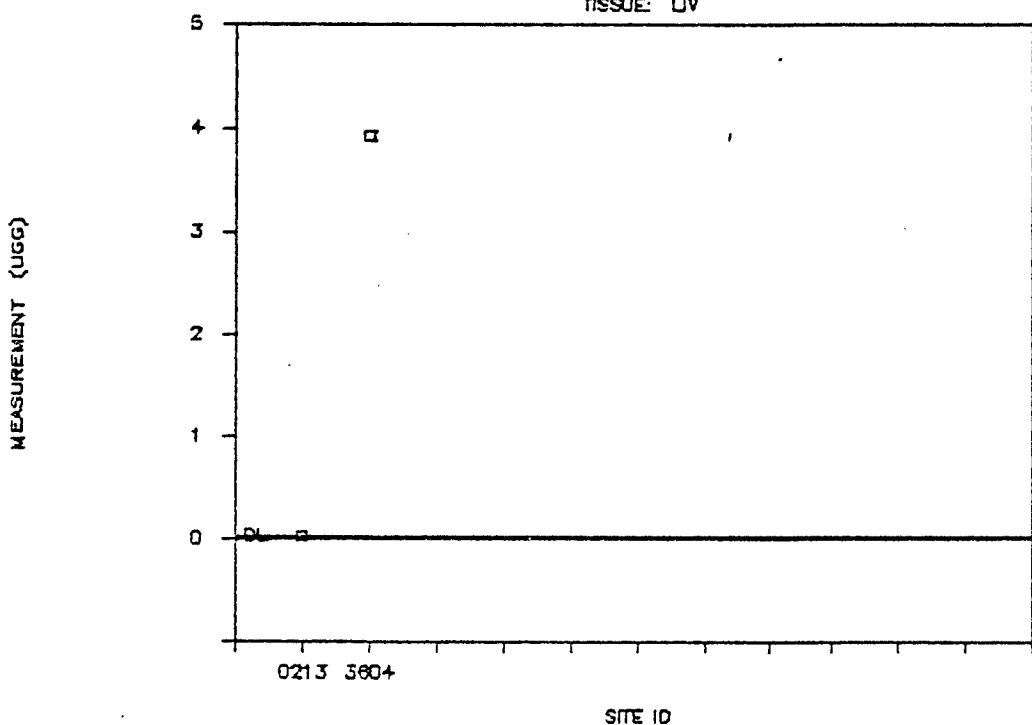
SPECIES: BUTJAM - ANALYTE: DITH

TISSUE: LIV



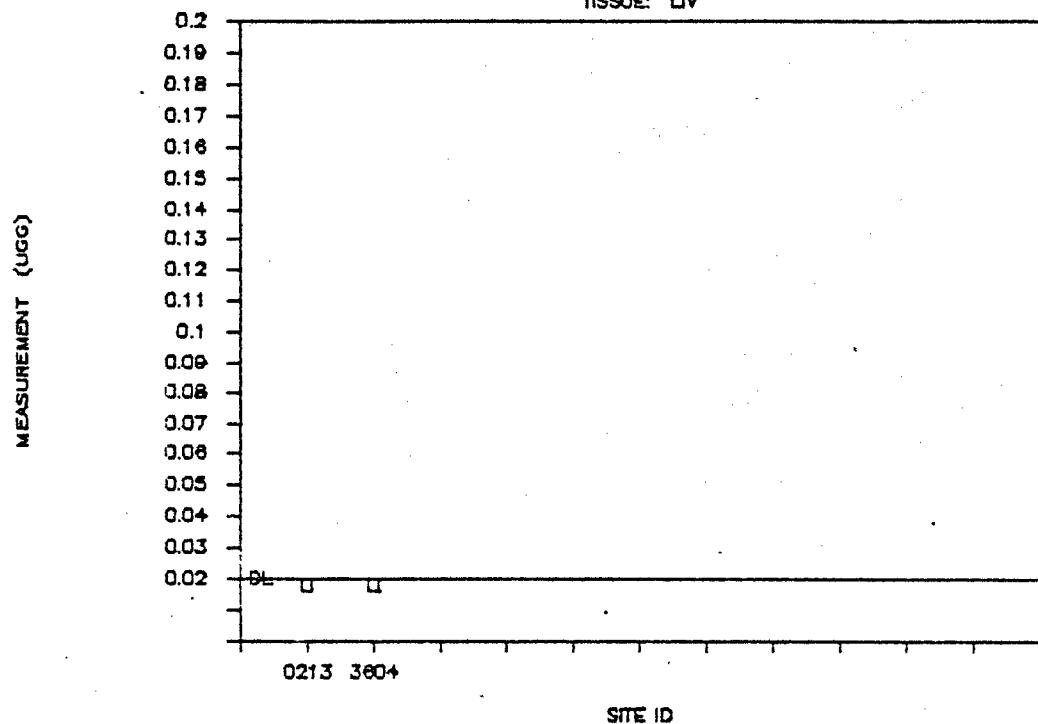
SPECIES: BUTJAM - ANALYTE: OLDRN

TISSUE: LIV



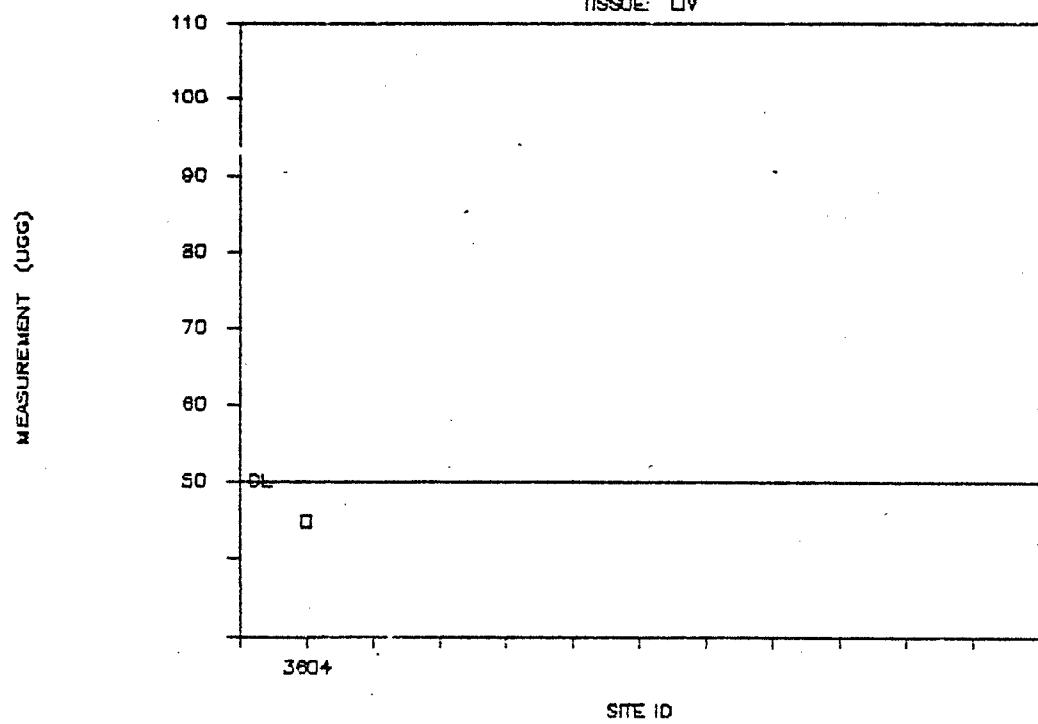
SPECIES: BUTJAM - ANALYTE: ENDRN

TISSUE: LIV



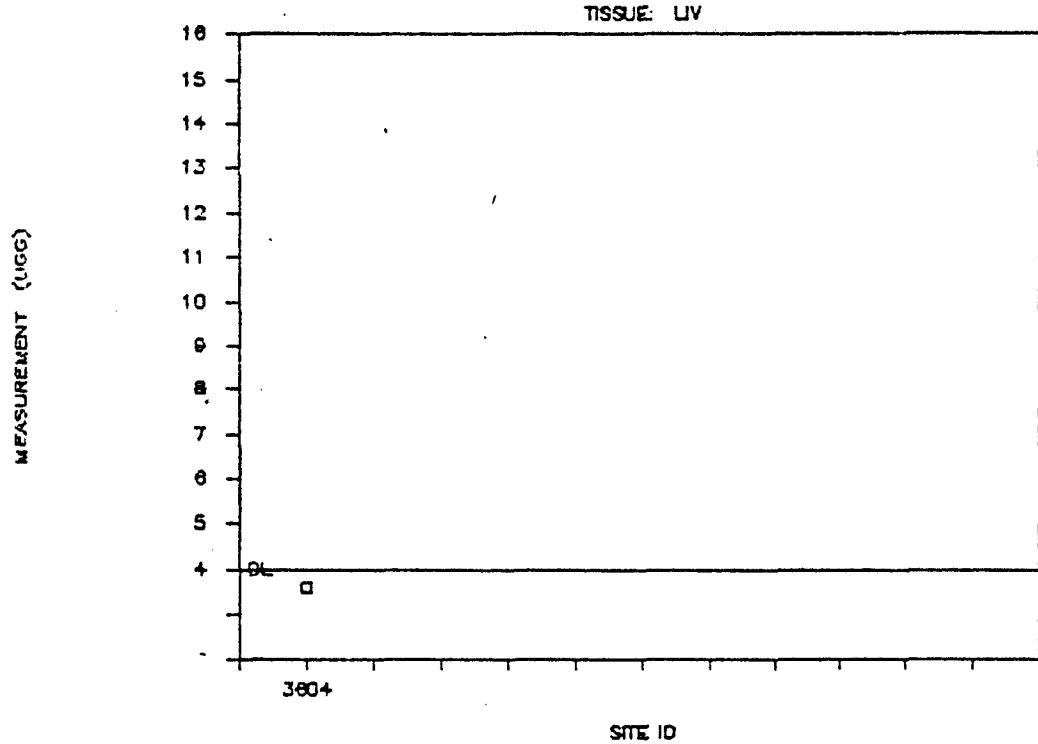
SPECIES: BUTJAM -- ANALYTE: GB

TISSUE: LIV



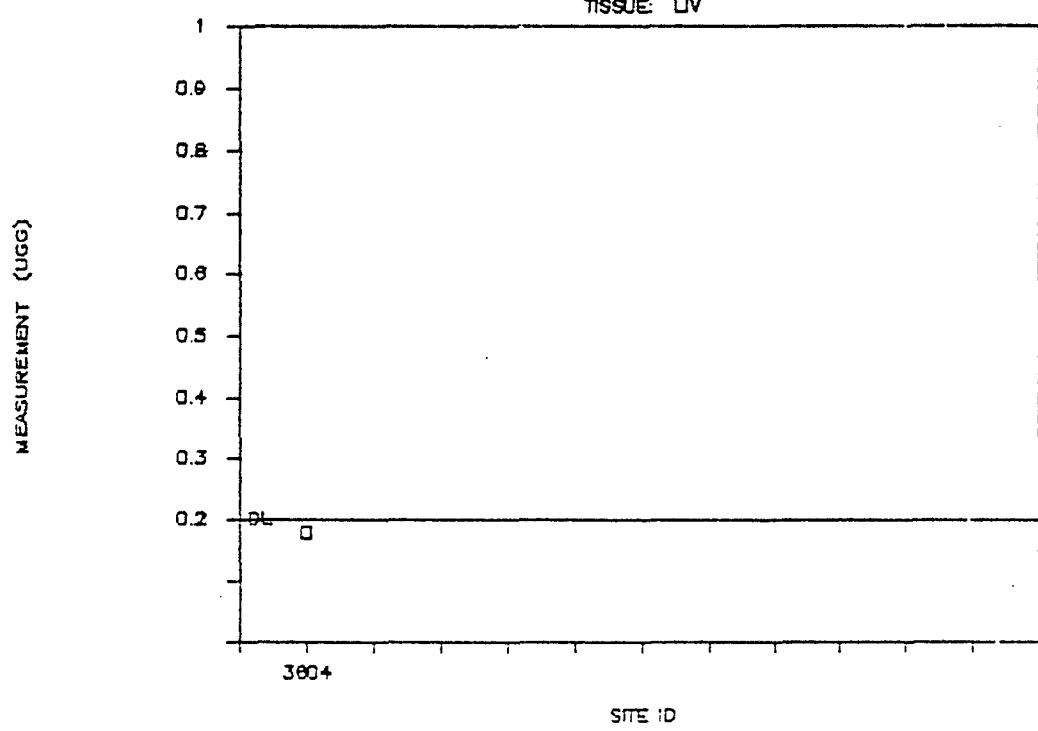
SPECIES: BUTJAM - ANALYTE: H

TISSUE: LIV



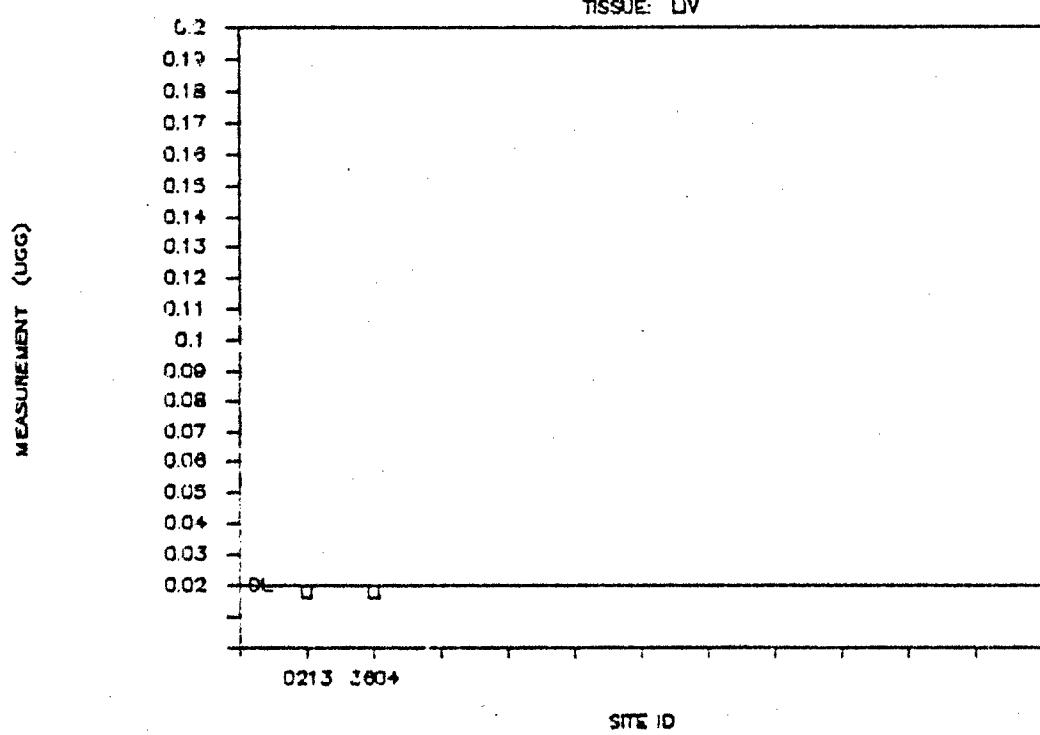
SPECIES: BUTJAM - ANALYTE: HGTOT

TISSUE: LIV



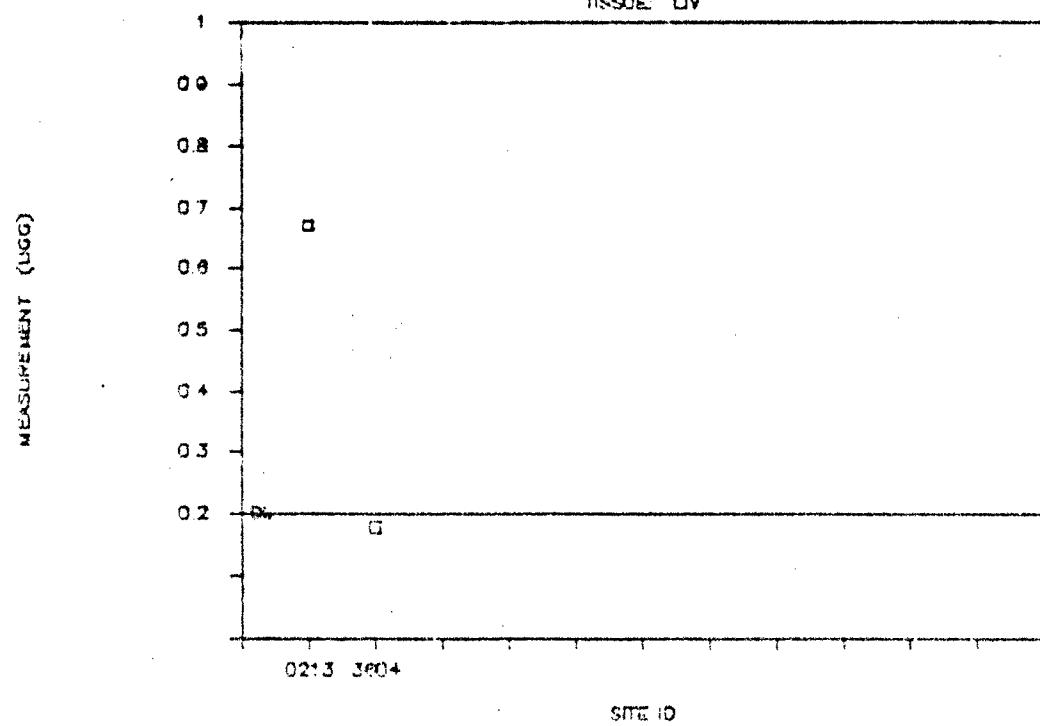
SPECIES: BUTJAM - ANALYTE: ISODR

TISSUE: LIV



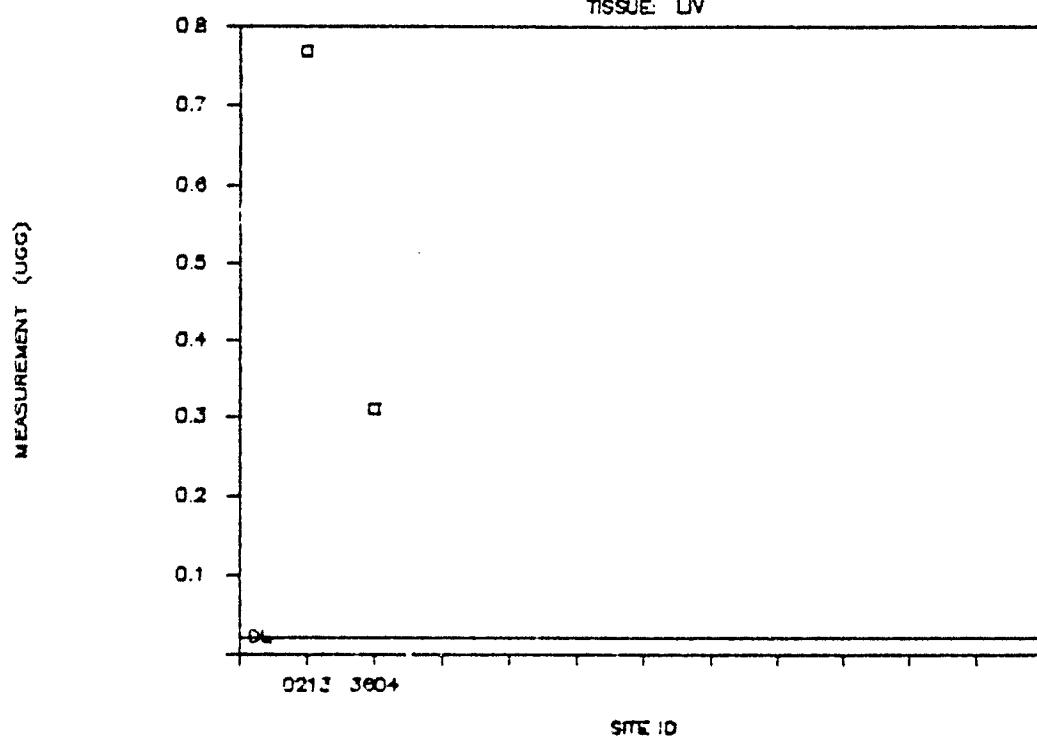
SPECIES: BUTJAM - ANALYTE: OXAT

TISSUE: LIV



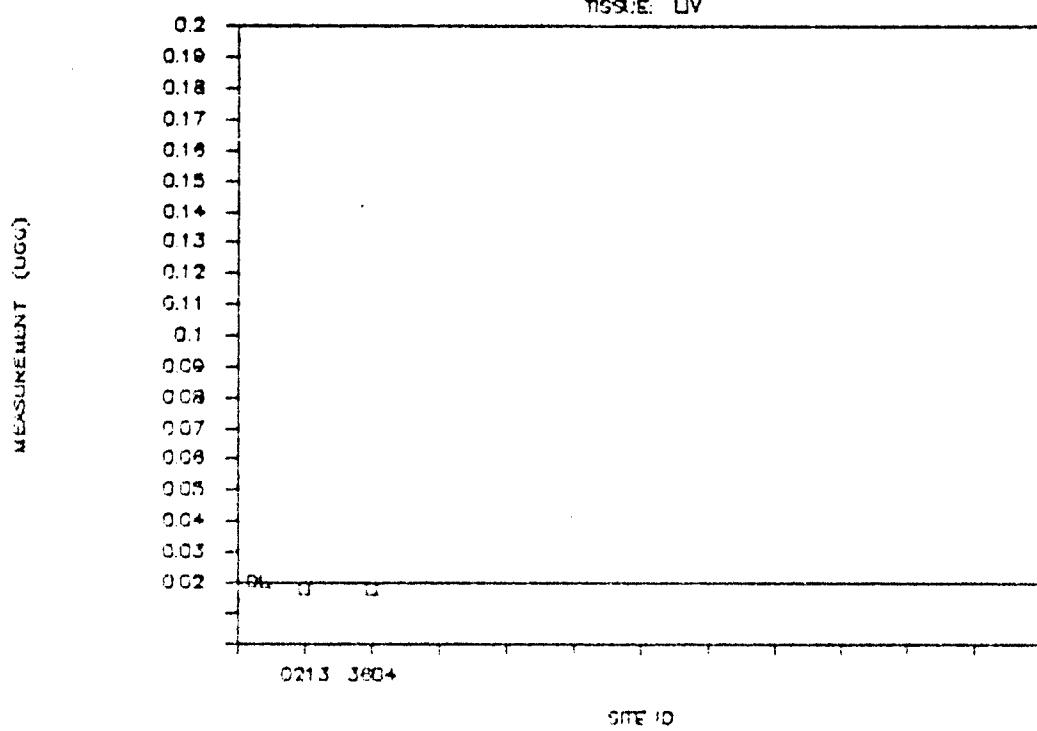
SPECIES BUTJAM — ANALYTE: PPDDE

TISSUE: UV



SPECIES: BUTJAM — ANALYTE: PPDDT

TISSUE: UV



R.I.C.

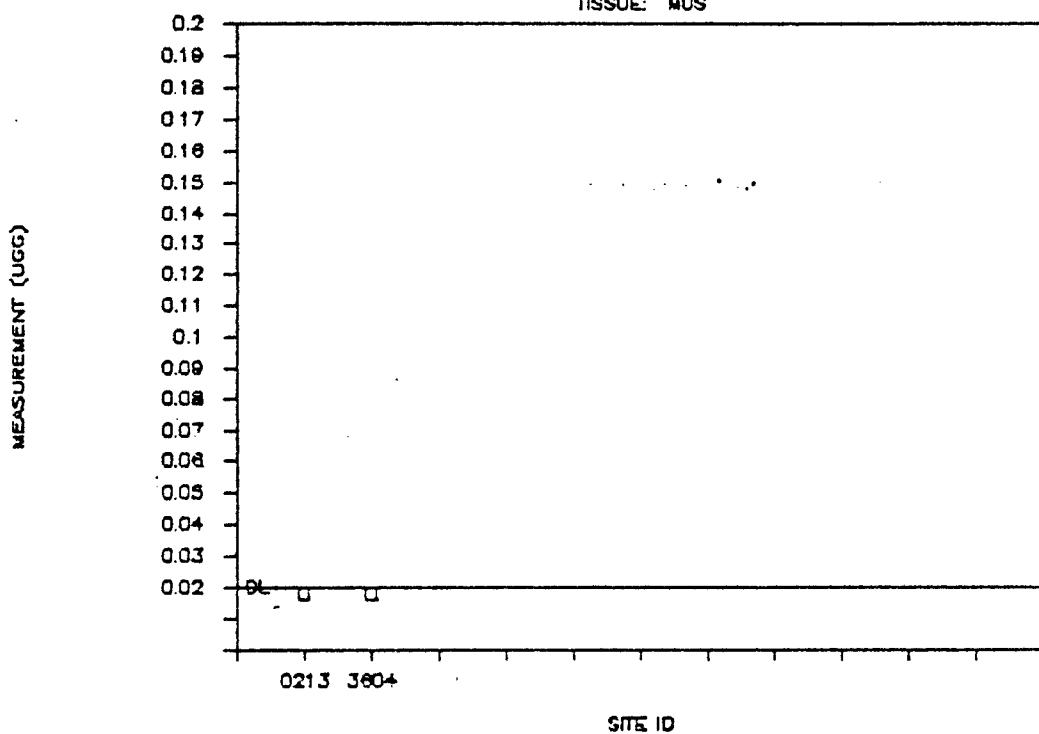
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS SUE	SITE ID	SAMPLE DATE RANGE	ANALYTE	N	n	>DL	PROP LIMIT	MEAN	UOM	STANDARD	CONFIDENCE INTERVAL 99%
											DEVIATION	
BUTJAM	MUS	0213	84202 - 84202	ALDRN	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	ALDRN	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	CPMS	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	CPMS	1	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	CPMS0	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	CPMS0	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	CPMS02	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	CPMS02	1	1	1.00	0.20	0.470	U66	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	D3CP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	D3CP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	DIMP	1	1	1.00	0.05	0.050	U66	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	DIMP	1	0	0.00	0.05	LT DL	U68	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	DITH	1	0	0.30	0.20	LT DL	U68	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	DITH	1	0	0.30	0.20	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	DLDRN	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	DLDRN	1	1	1.00	0.02	2.810	U66	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	ENDRN	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	ENDRN	1	0	0.30	0.02	LT DL	U68	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	FSB	1	0	0.00	50.00	LT DL	U68	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	H	1	0	0.00	4.00	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	HBTOT	1	1	1.00	0.20	0.370	U68	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	HBTOT	1	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	ISODR	1	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	ISODR	1	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	OXAT	1	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	OXAT	1	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	PPDDE	1	1	1.00	0.02	0.070	U68	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	PPDDE	1	1	1.00	0.02	0.190	U66	ERR	ERR - ERR
BUTJAM	MUS	0213	84202 - 84202	PPDOT	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
BUTJAM	MUS	3604	85122 - 85122	PPDOT	1	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR

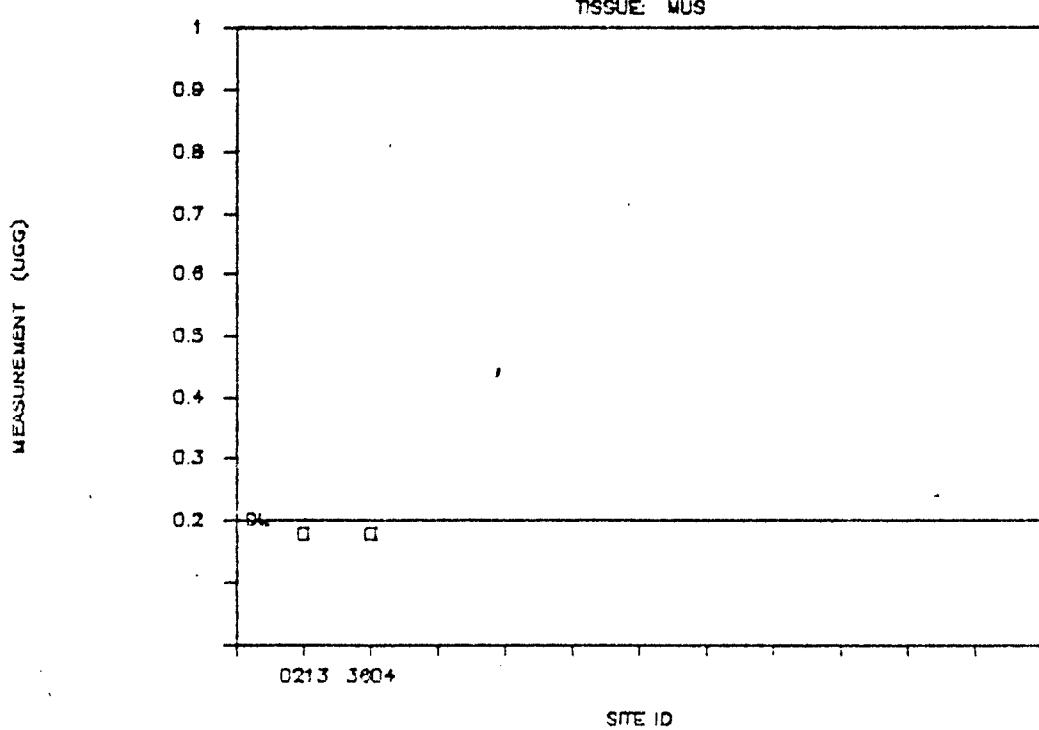
SPECIES: BUTJAM - ANALYTE: ALDRN

TISSUE: MUS



SPECIES: BUTJAM - ANALYTE: CPMS

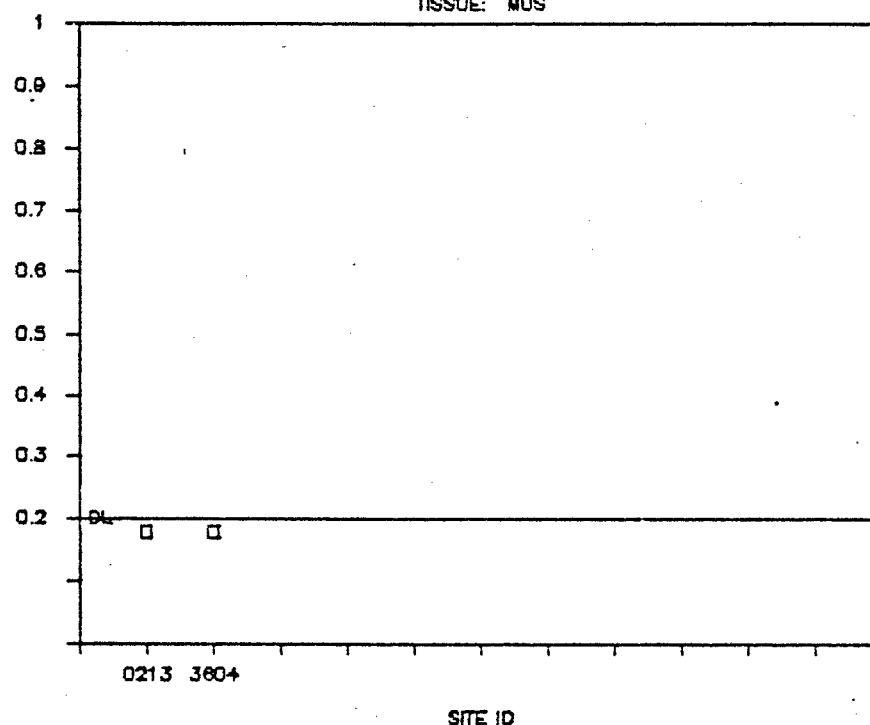
TISSUE: MUS



SPECIES: BUTJAM — ANALYTE: CPMSO

TISSUE: MUS

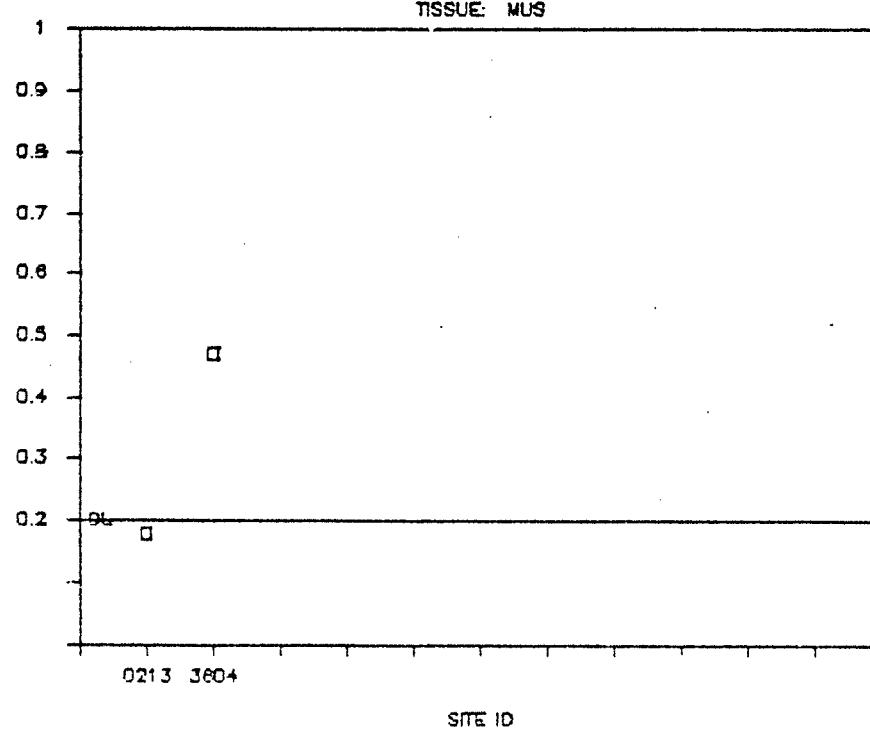
MEASUREMENT (UGG)



SPECIES: BUTJAM — ANALYTE: CPMSO2

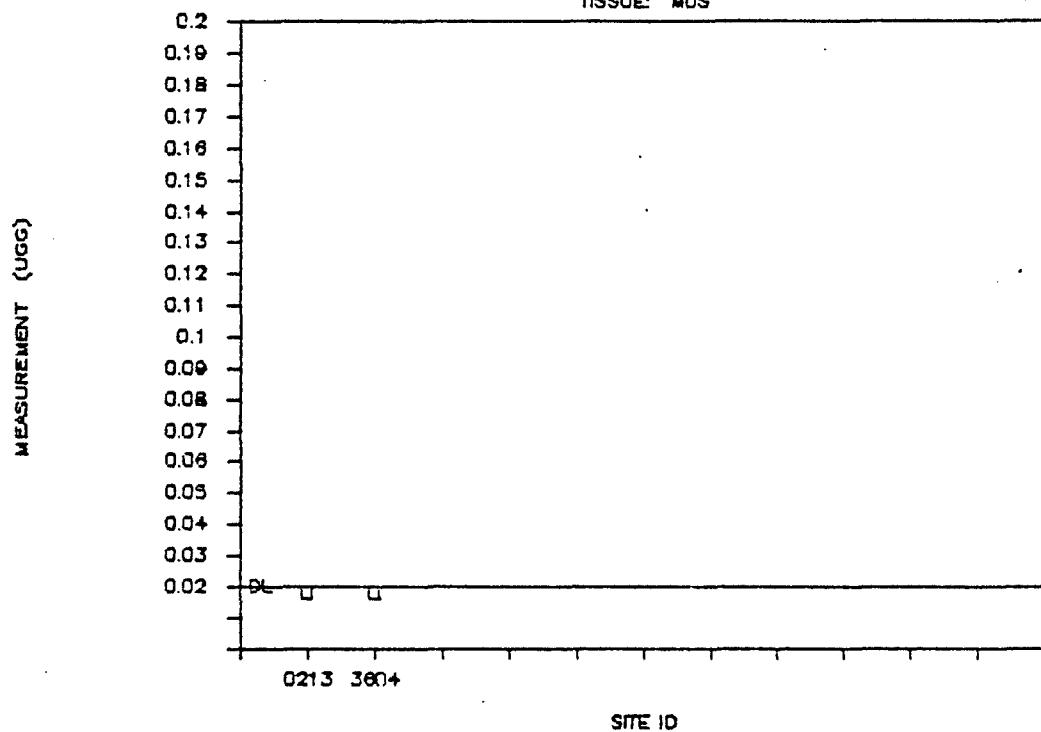
TISSUE: MUS

MEASUREMENT (UGG)



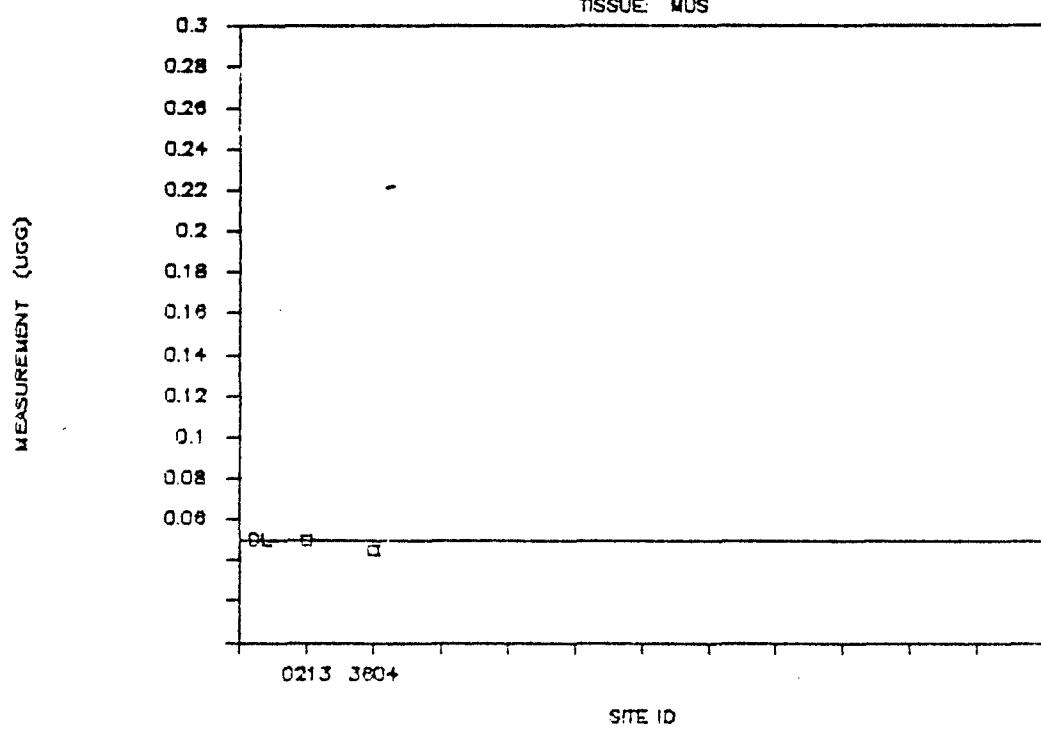
SPECIES: BUTJAM — ANALYTE: DBCP

TISSUE: MUS



SPECIES: BUTJAM — ANALYTE: DIMP

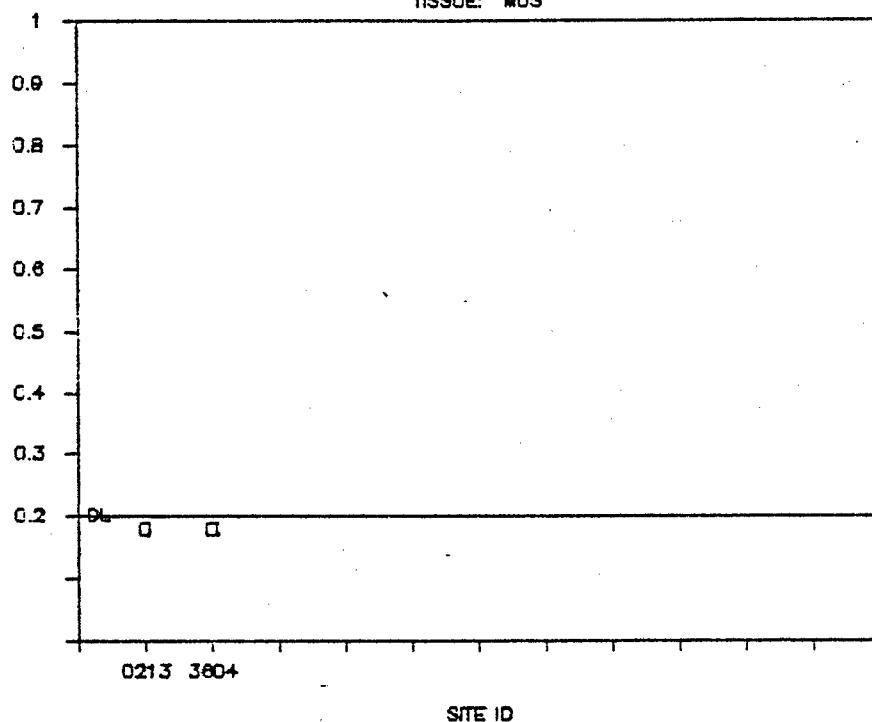
TISSUE: MUS



SPECIES: BUTJAM — ANALYTE: DITH

TISSUE: MUS

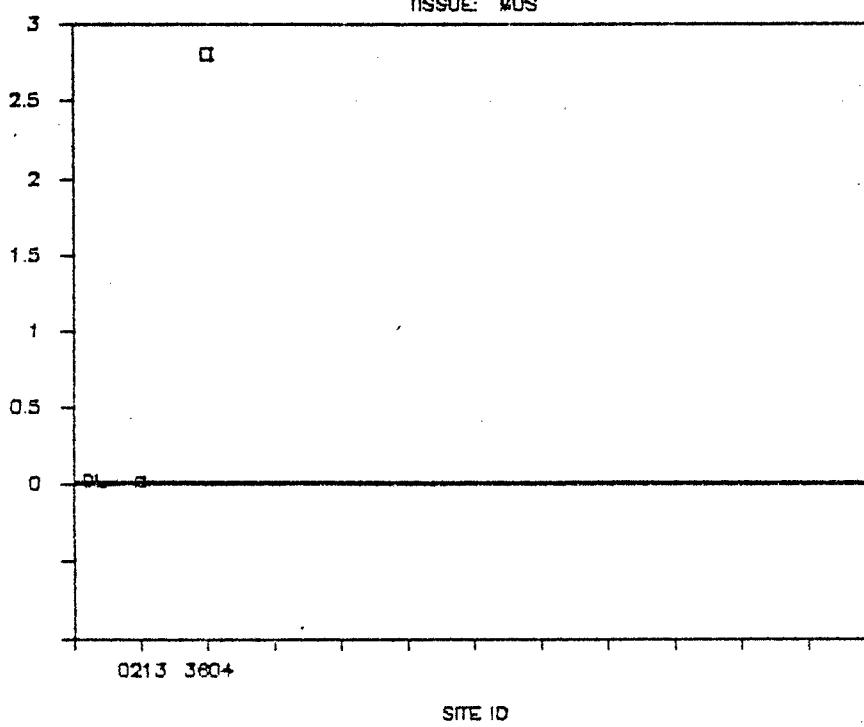
MEASUREMENT (UGG)



SPECIES: BUTJAM — ANALYTE: DLDRN

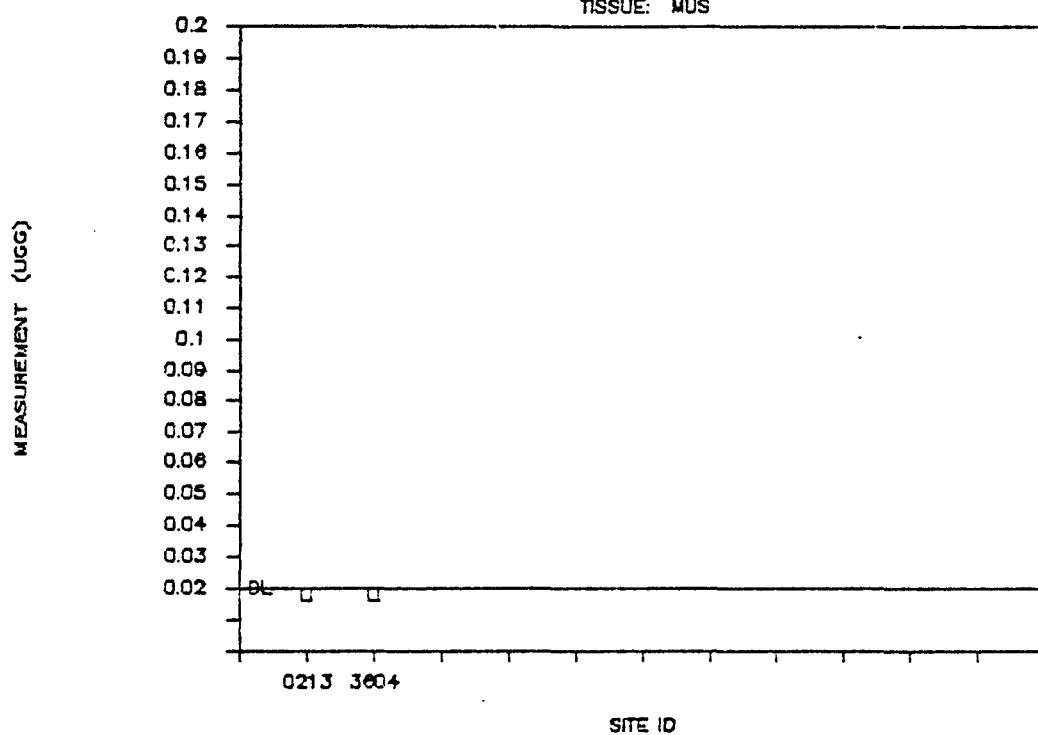
TISSUE: MUS

MEASUREMENT (UGG)



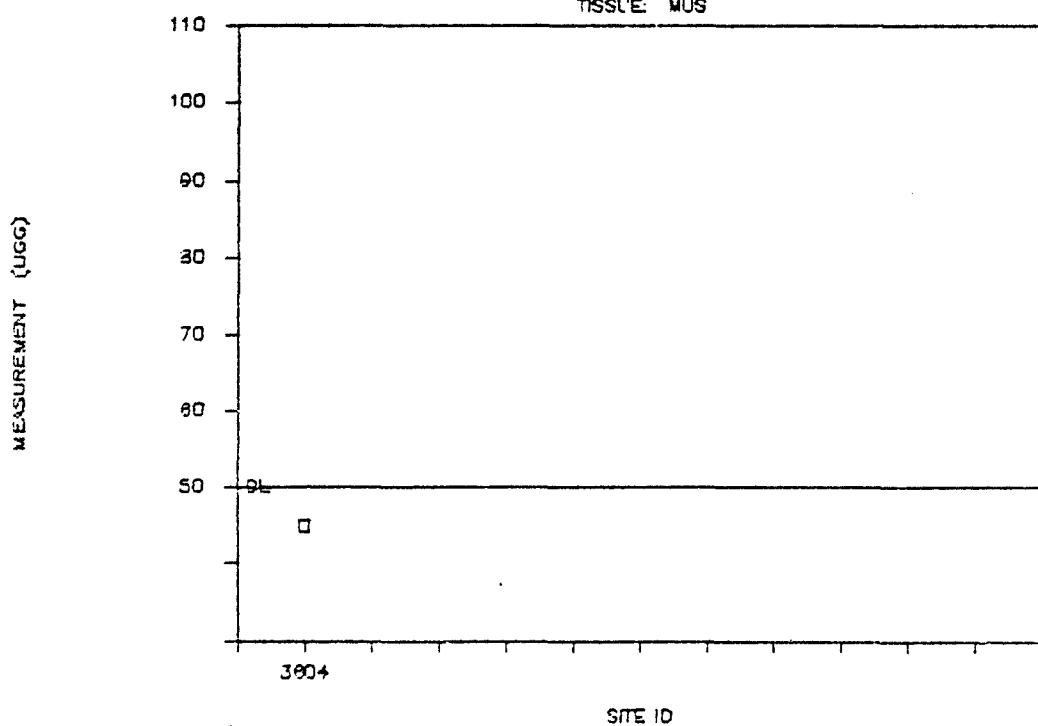
SPECIES: BUTJAM - ANALYTE: ENDRN

TISSUE: MUS



SPECIES: BUTJAM - ANALYTE: GB

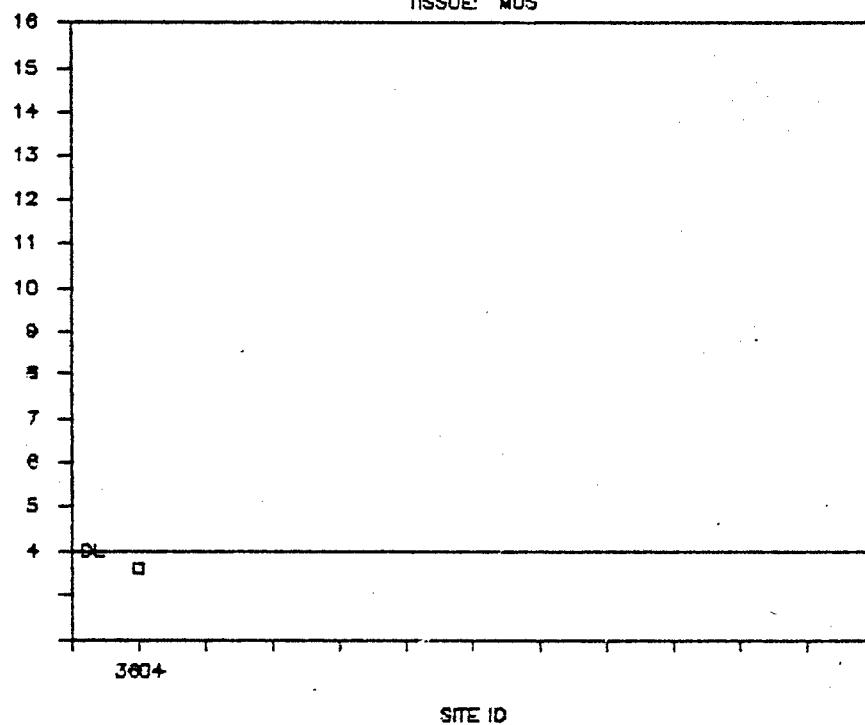
TISSUE: MUS



SPECIES: BUTJAM — ANALYTE: H

TISSUE: MUS

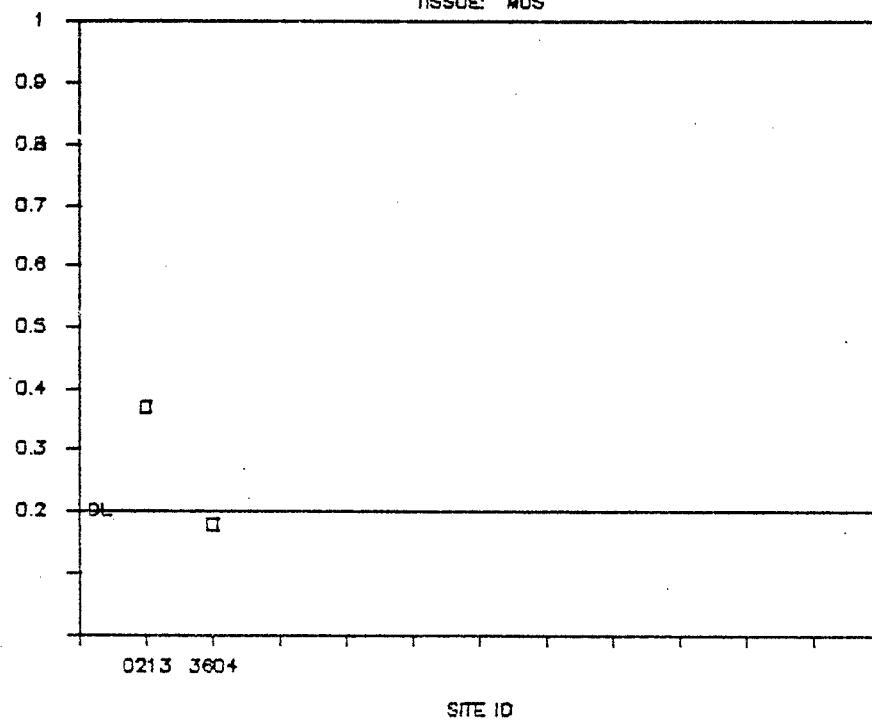
MEASUREMENT (UGG)



SPECIES: BUTJAM — ANALYTE: HGTOT

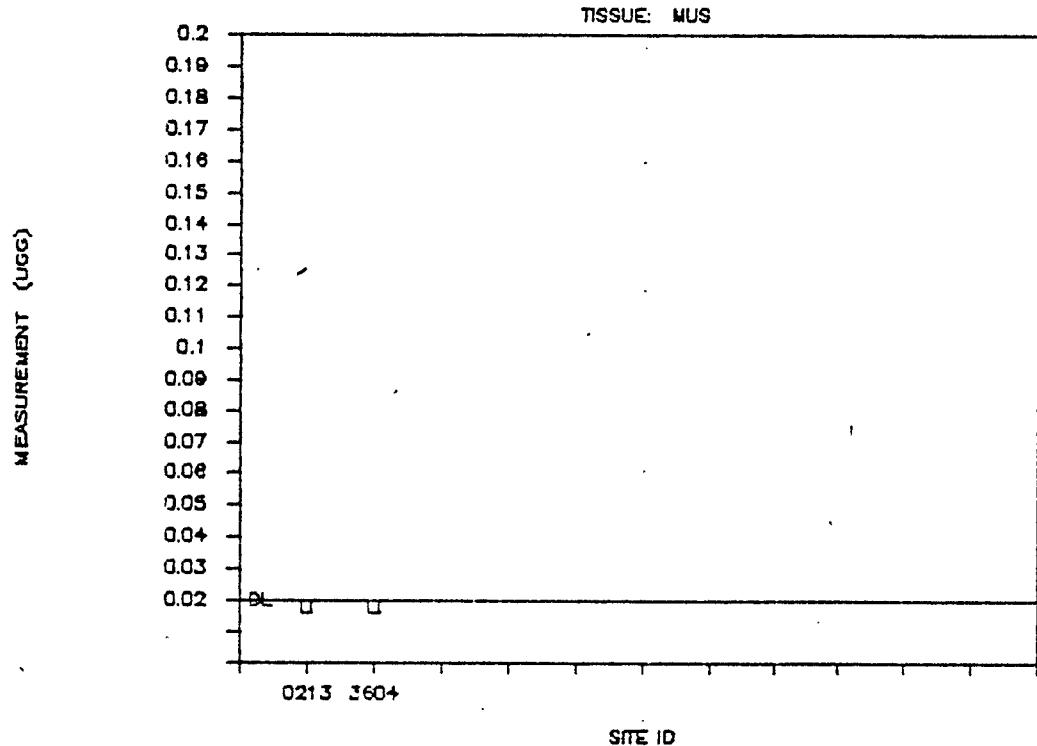
TISSUE: MUS

MEASUREMENT (UGG)



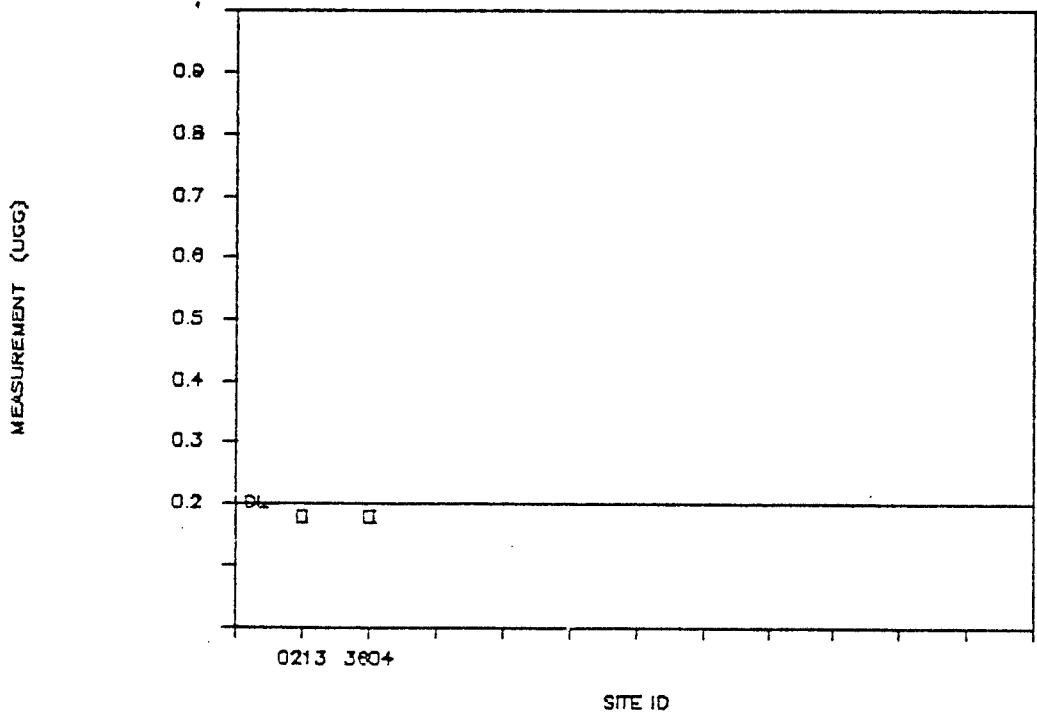
SPECIES: BUTJAM — ANALYTE: ISODR

TISSUE: MUS



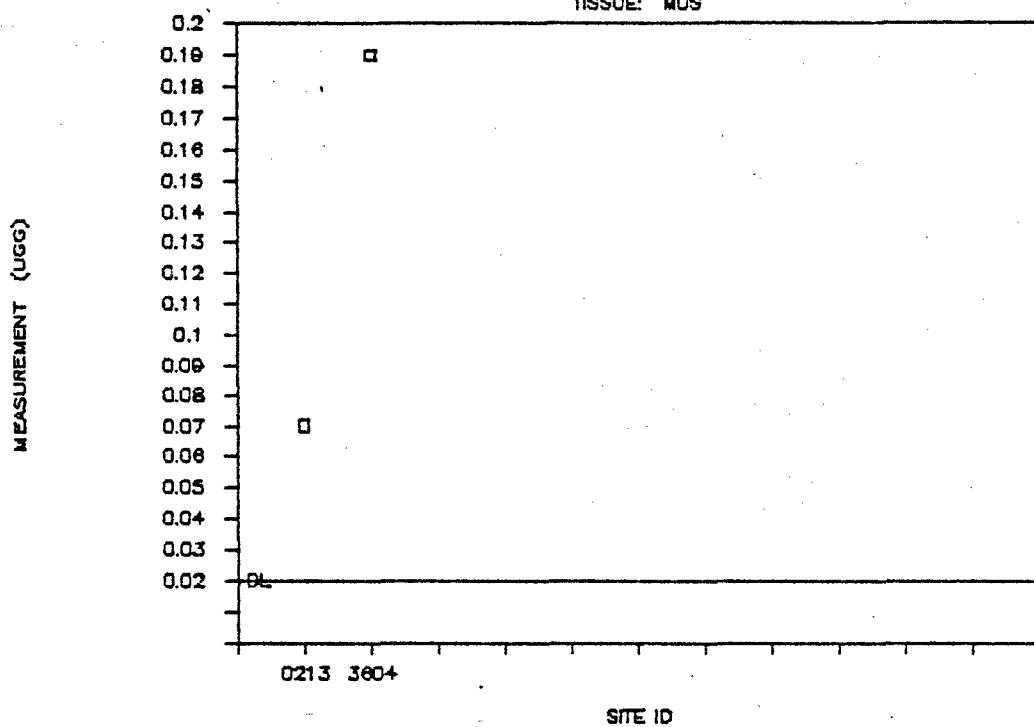
SPECIES: BUTJAM — ANALYTE: OXAT

TISSUE: MUS



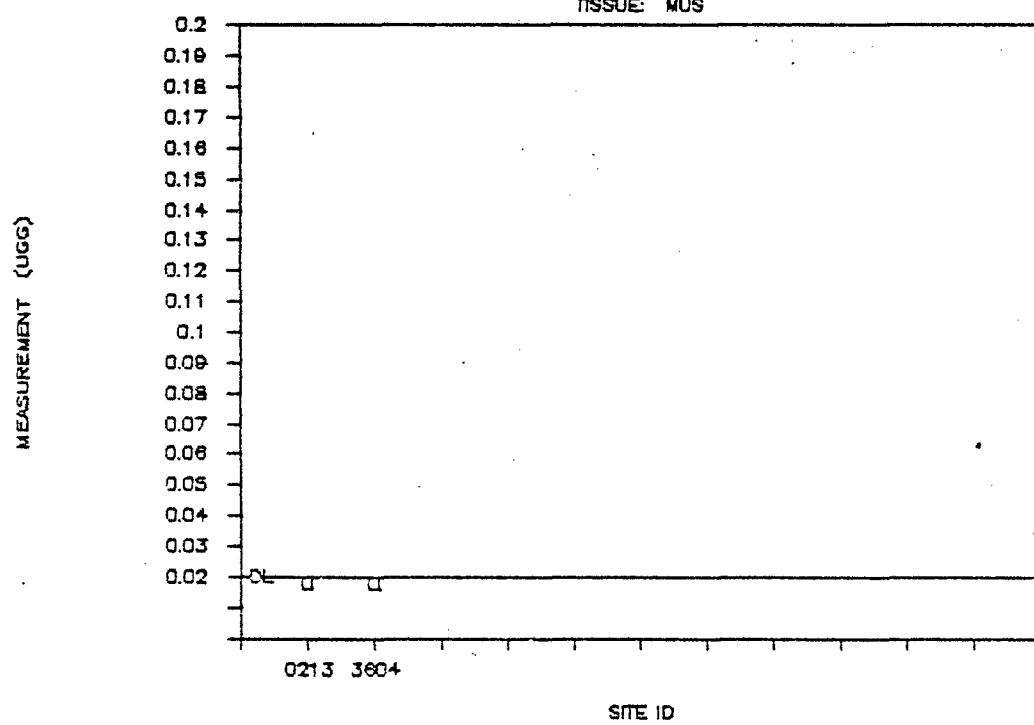
SPECIES BUTJAM — ANALYTE: PPDDE

TISSUE: MUS



SPECIES: BUTJAM — ANALYTE: PPDDT

TISSUE: MUS



R.I.C.

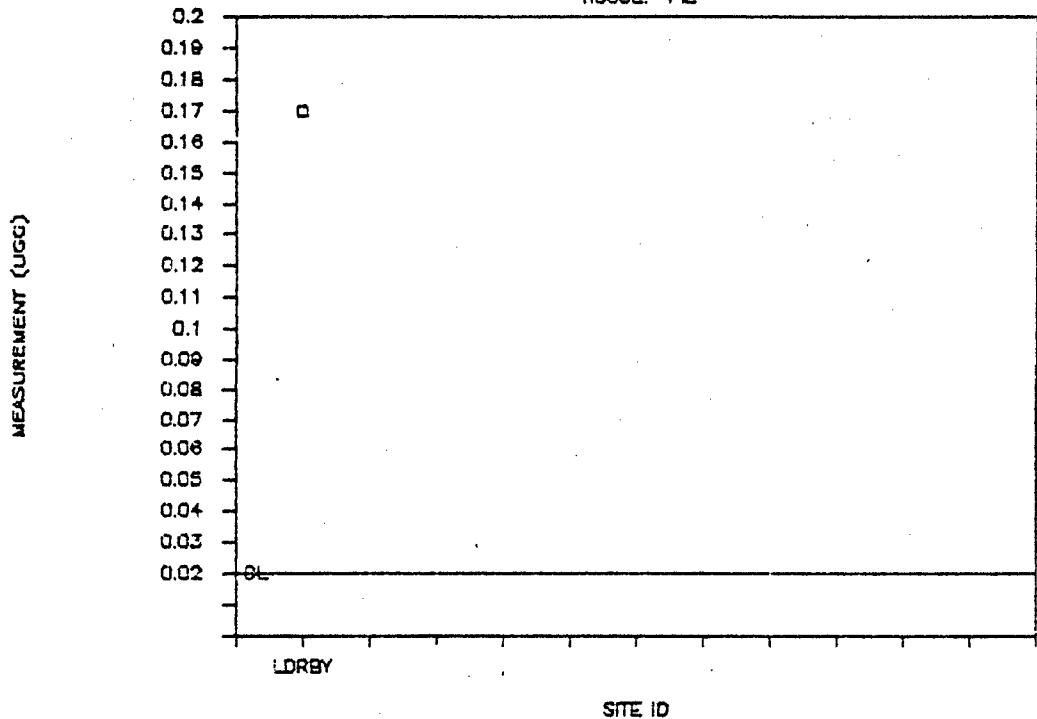
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS SUE	SITE ID	SAMPLE DATE RANGE	ANALYTE	N	n	>DL	PROP LIMIT	DCNT	MEAN	UOM	STANDARD	CONFIDENCE	
												DEVIATION	INTERVAL 99%	
CYP CAR	FIL	LDR BY	85156 - 85156	ALDRN	4	3	0.75	0.02		0.170	UGG	0.155	-0.720 - 1.060	
CYP CAR	FIL	LDR BY	85156 - 85156	CPM9	4	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR	
CYP CAR	FIL	LDR BY	85156 - 85156	CPMS0	4	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR	
CYP CAR	FIL	LDR BY	85156 - 85156	CPMS02	4	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR	
CYP CAR	FIL	LDR BY	85156 - 85156	DBCP	4	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
CYP CAR	FIL	LDR BY	85156 - 85156	DIMP	4	0	0.00	0.05	LT DL	UGG	ERR	ERR -	ERR	
CYP CAR	FIL	LDR BY	85156 - 85156	DLDRN	4	4	1.00	0.02		1.075	UGG	1.089	-2.106 - 4.236	
CYP CAR	FIL	LDR BY	85156 - 85156	ENDRN	4	2	0.50	0.02		0.180	UGG	0.198	-0.732 - 0.092	
CYP CAR	FIL	LDR BY	85156 - 85156	HGTOT	3	1	0.33	0.20		0.302	UGG	ERR	ERR -	ERR
CYP CAR	FIL	LDR BY	85156 - 85156	ISOGR	4	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR	
CYP CAR	FIL	LDR BY	85156 - 85156	PPDDE	4	4	1.00	0.02		0.265	UGG	0.292	-0.589 - 1.119	
CYP CAR	FIL	LDR BY	85156 - 85156	PPDT	4	2	0.50	0.02		0.020	UGG	0.000	0.020 - 0.020	

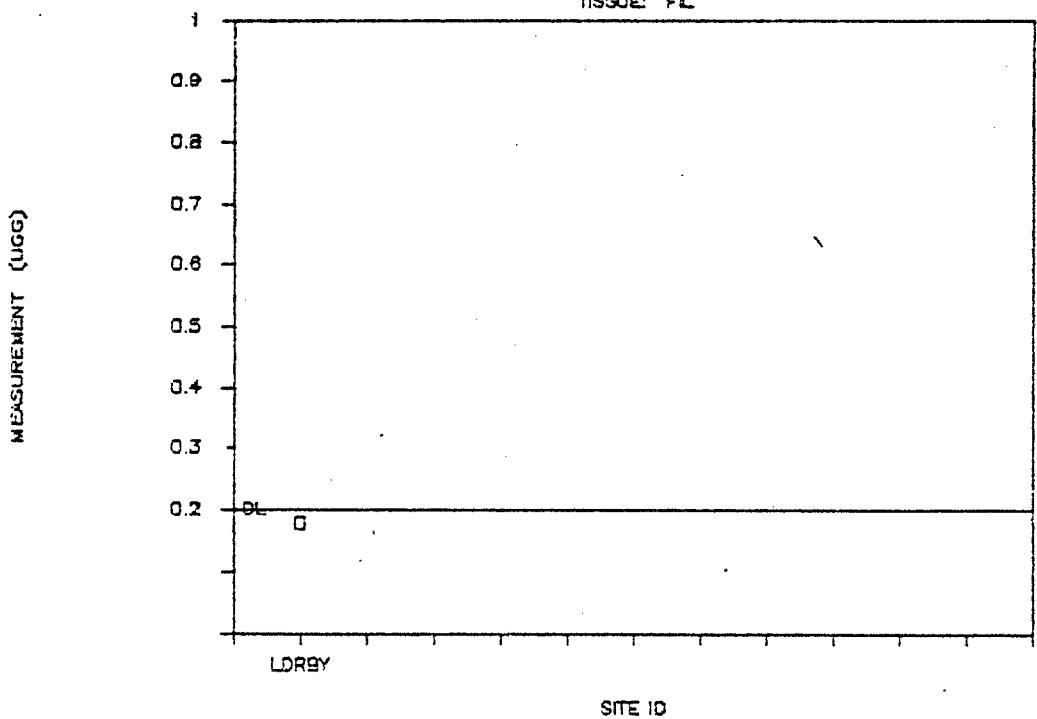
SPECIES: CYPCAR — ANALYTE: ALDRN

TISSUE: FL



SPECIES: CYPCAR — ANALYTE: CPMS

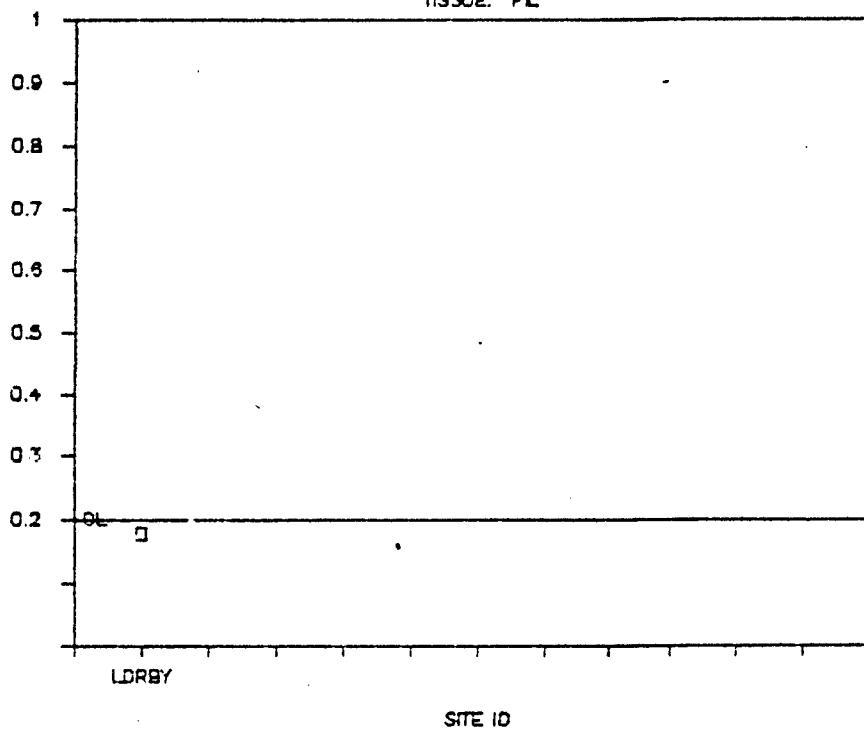
TISSUE: FL



SPECIES: CYPCAR - ANALYTE: CPMSO

TISSUE: FL

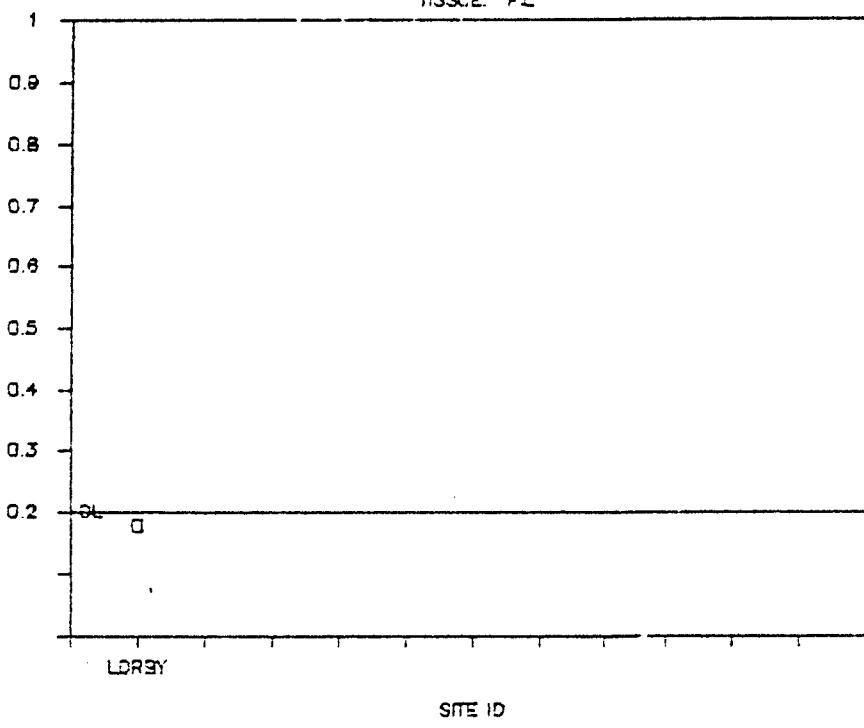
MEASUREMENT (UGG)



SPECIES: CYPCAR - ANALYTE: CPMSO2

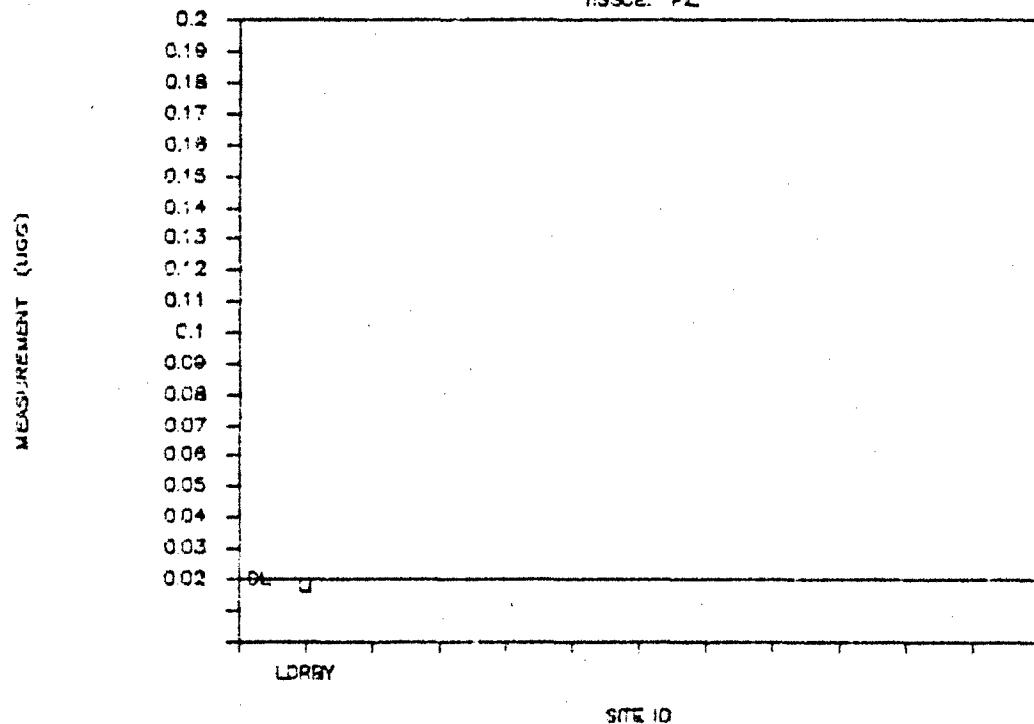
TISSUE: FL

MEASUREMENT (UGG)



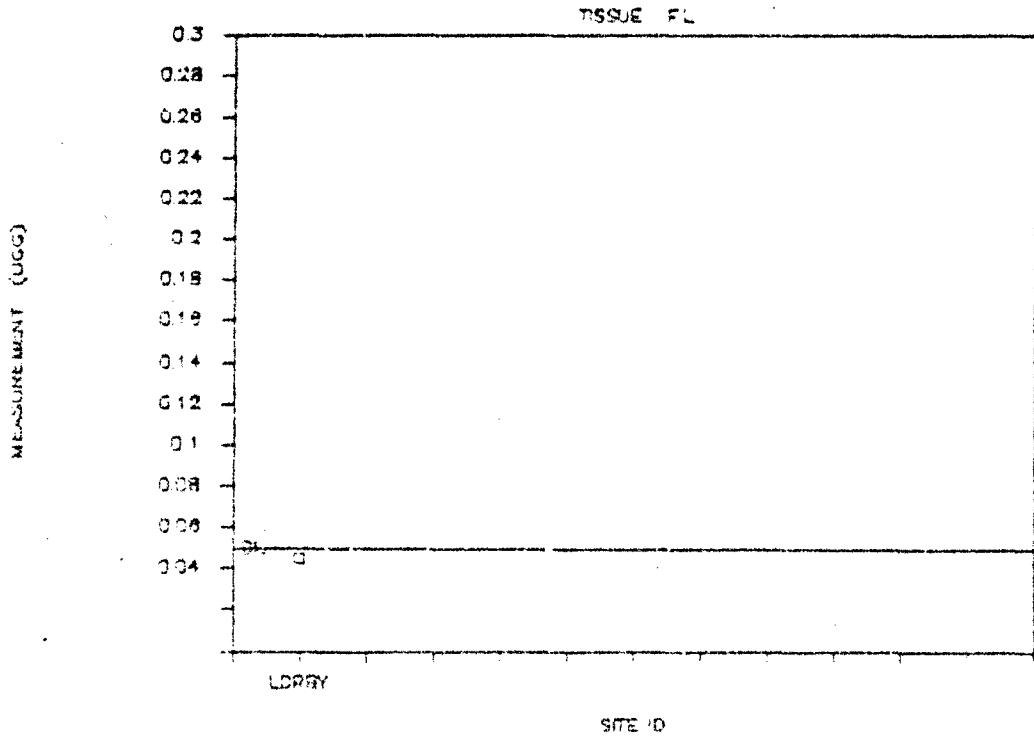
SPECIES: CYPCAR - ANALYTE: DECP

TISSUE: FL



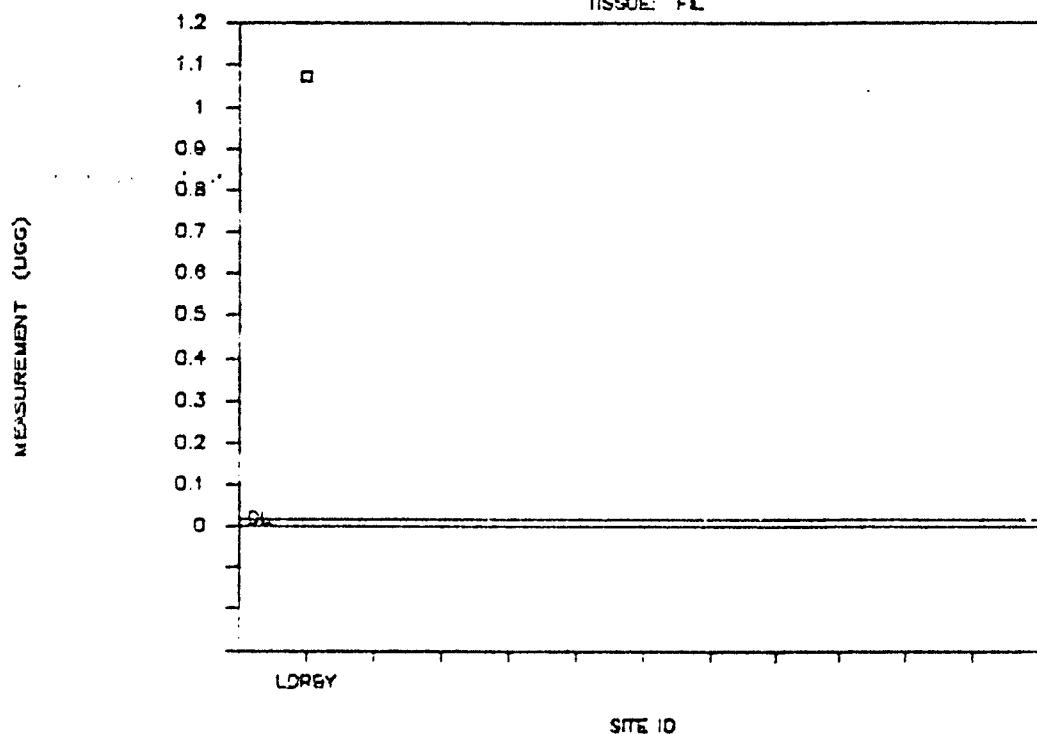
SPECIES: CYPCAR - ANALYTE: DIMP

TISSUE: FL



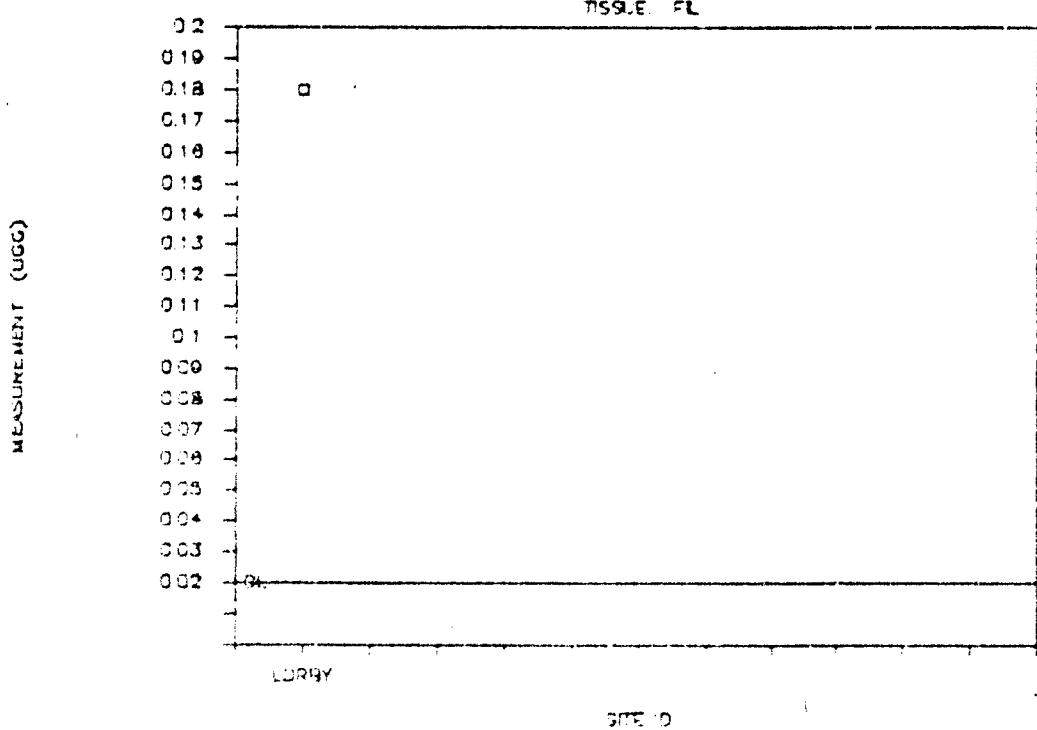
SPECIES: CYP CAR - ANALYTE: DLDRN

TISSUE: FL



SPECIES: CYP CAR - ANALYTE: ENDRN

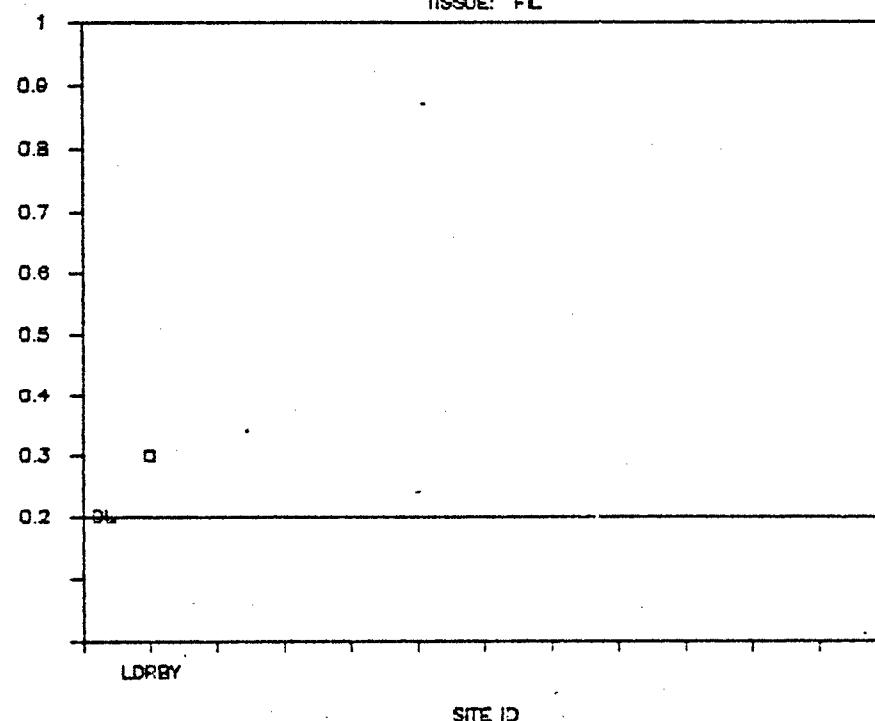
TISSUE: FL



SPECIES: CYPCAR - ANALYTE: HGTOT

TISSUE: FL

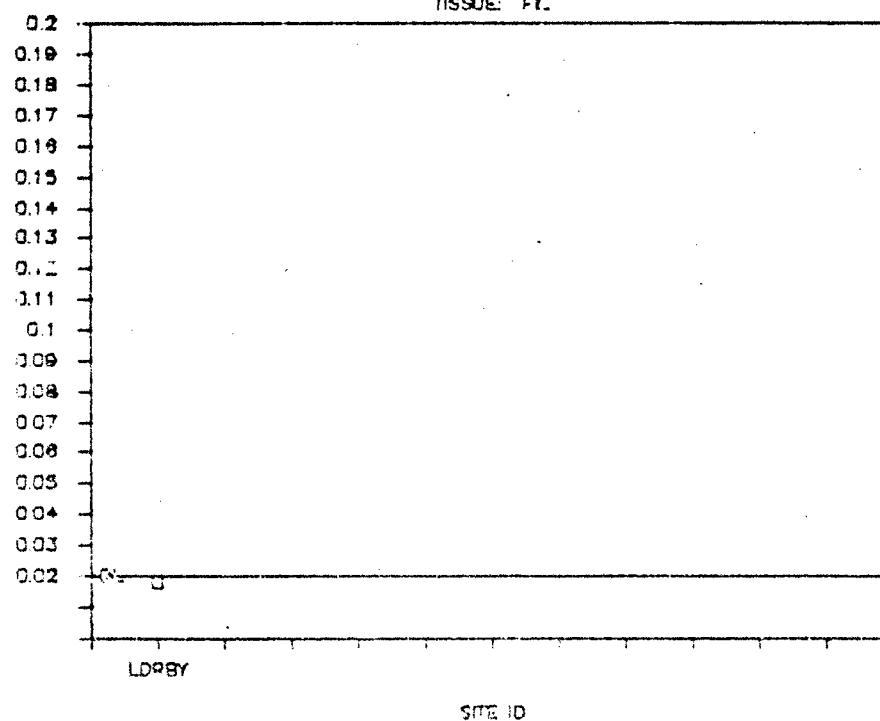
MEASUREMENT (UGG)



SPECIES: CYPCAR - ANALYTE: ISODR

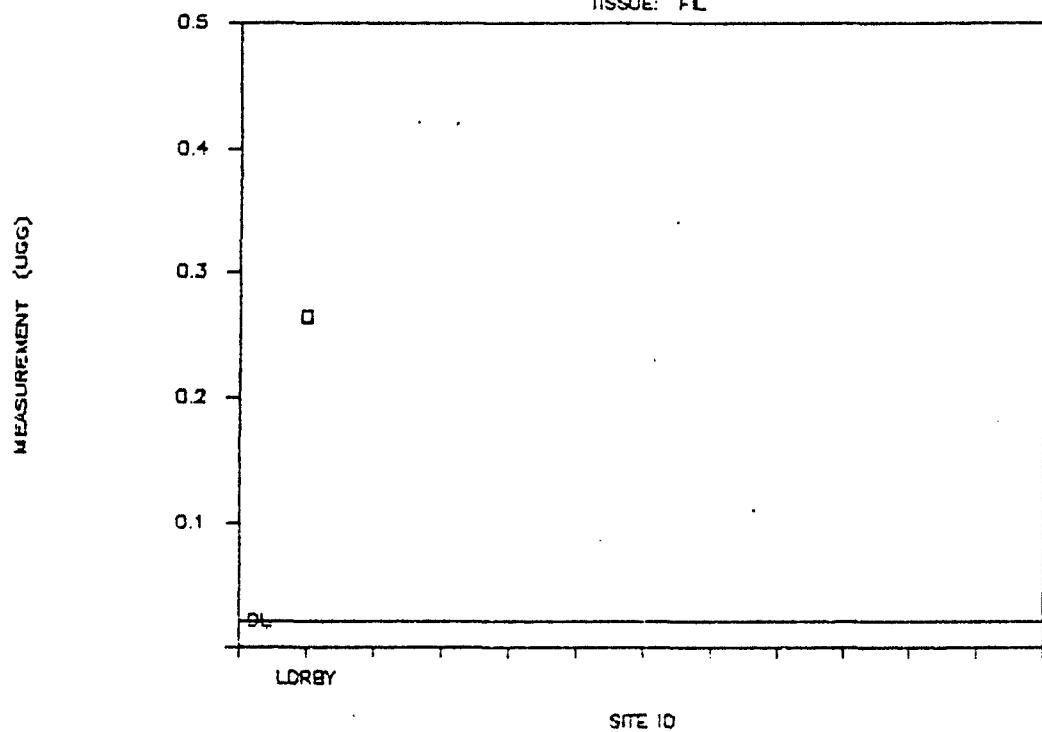
TISSUE: FL

MEASUREMENT (UGG)



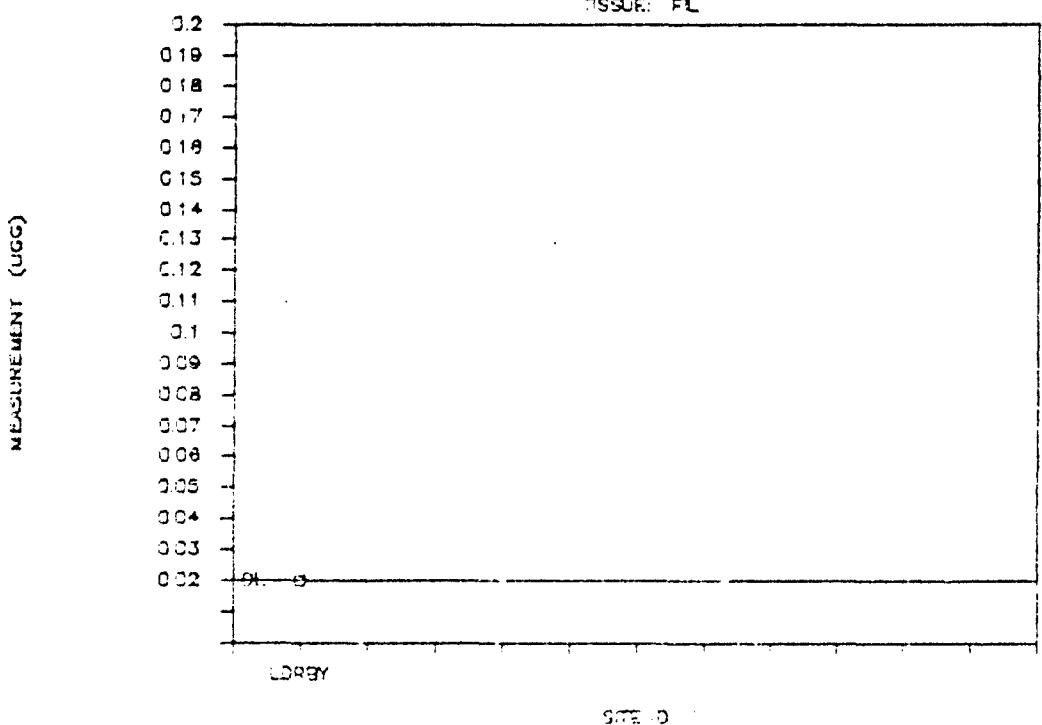
SPECIES: CYPCAR — ANALYTE: PPDDE

TISSUE: FL



SPECIES: CYPCAR — ANALYTE: PPODT

TISSUE: FL



R.I.C.

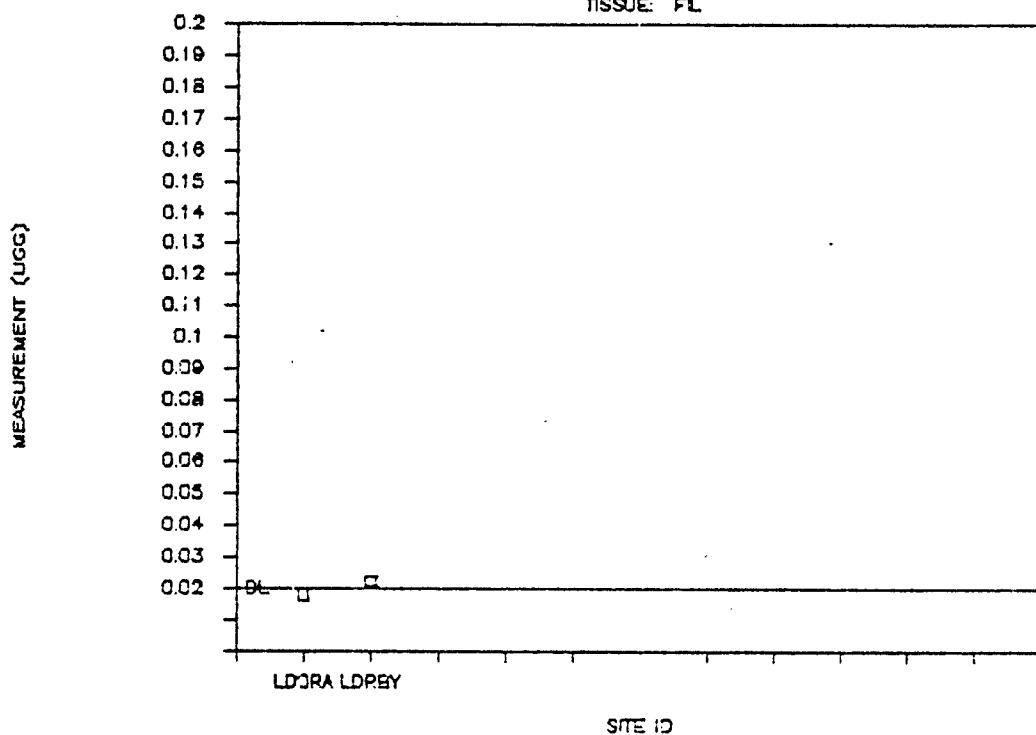
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS	SITE	SAMPLE	ANALYTE	M	n	>DL	DCNT	STANDARD		CONFIDENCE	
									MEAN	UOM	DEVIATION	INTERVAL 99%
ESOLUC	FIL	LDORA	84143 - 84150	ALDRN	12	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDRBY	84143 - 85156	ALDRN	20	3	0.25	0.02	0.022	UGG	0.004	0.013 - 0.031
ESOLUC	FIL	LDORA	84143 - 84150	CPMS	12	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDRBY	84143 - 85156	CPMS	20	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDORA	84143 - 84150	CPMS0	12	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDRBY	84143 - 85156	CPMS0	20	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDORA	84143 - 84150	CPMS02	12	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDRBY	84143 - 85156	CPMS02	20	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDORA	84143 - 84150	DBCP	12	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDRBY	84143 - 85156	DBCP	20	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDORA	84143 - 84150	DIMP	12	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDRBY	84143 - 85156	DIMP	20	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDORA	84143 - 84150	DITH	12	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDRBY	84143 - 85156	DITH	20	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDORA	84143 - 84150	DLDRN	12	9	0.75	0.02	0.022	UGG	0.004	0.017 - 0.027
ESOLUC	FIL	LDRBY	84143 - 85156	DLDRN	20	20	1.00	0.02	0.145	UGG	0.113	0.072 - 0.217
ESOLUC	FIL	LDORA	84143 - 84150	ENDRN	12	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDRBY	84143 - 85156	ENDRN	20	9	0.45	0.02	0.047	UGG	0.037	0.006 - 0.088
ESOLUC	FIL	LDORA	84143 - 84150	HGTOT	13	13	1.00	0.20	1.013	UGG	1.017	0.151 - 1.874
ESOLUC	FIL	LDRBY	84143 - 85156	HGTOT	20	20	1.00	0.20	1.013	UGG	1.610	-0.017 - 2.043
ESOLUC	FIL	LDORA	84143 - 84150	ISOOR	12	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDRBY	84143 - 85156	ISOOR	20	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDORA	84143 - 84150	OXAT	12	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDRBY	84143 - 85156	OXAT	20	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
ESOLUC	FIL	LDORA	84143 - 84150	PPDDE	12	10	0.83	0.02	0.068	UGG	0.079	-0.013 - 0.149
ESOLUC	FIL	LDRBY	84143 - 85156	PPDDE	20	20	1.00	0.02	0.137	UGG	0.184	0.019 - 0.254
ESOLUC	FIL	LDORA	84143 - 84150	PPDOT	12	10	0.83	0.02	0.050	UGG	0.044	0.005 - 0.093
ESOLUC	FIL	LDRBY	84143 - 85156	PPDOT	20	2	0.10	0.02	0.030	UGG	0.014	-0.607 - 0.667

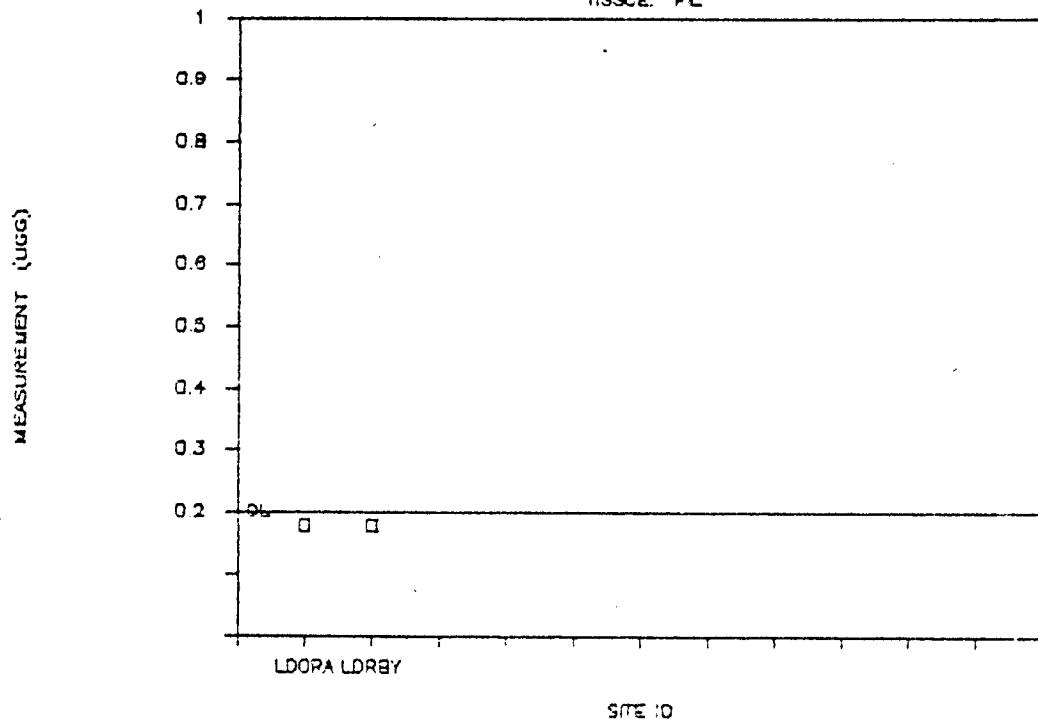
SPECIES: ESOLUC - ANALYTE: ALDRN

TISSUE: FL



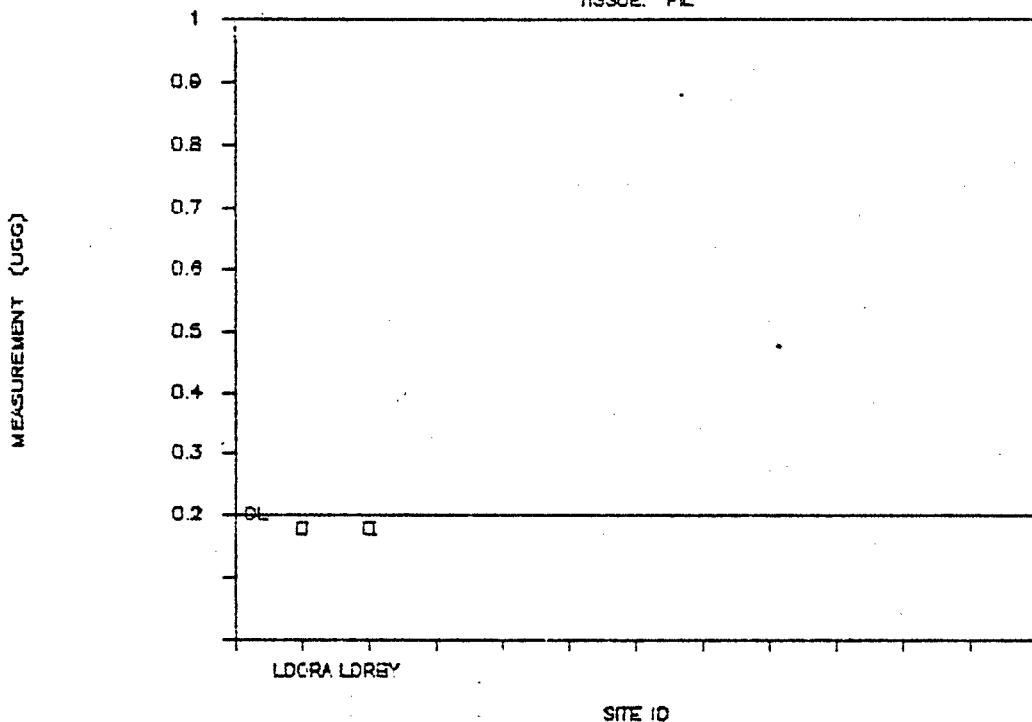
SPECIES: ESOLUC - ANALYTE: CPMS

TISSUE: FL



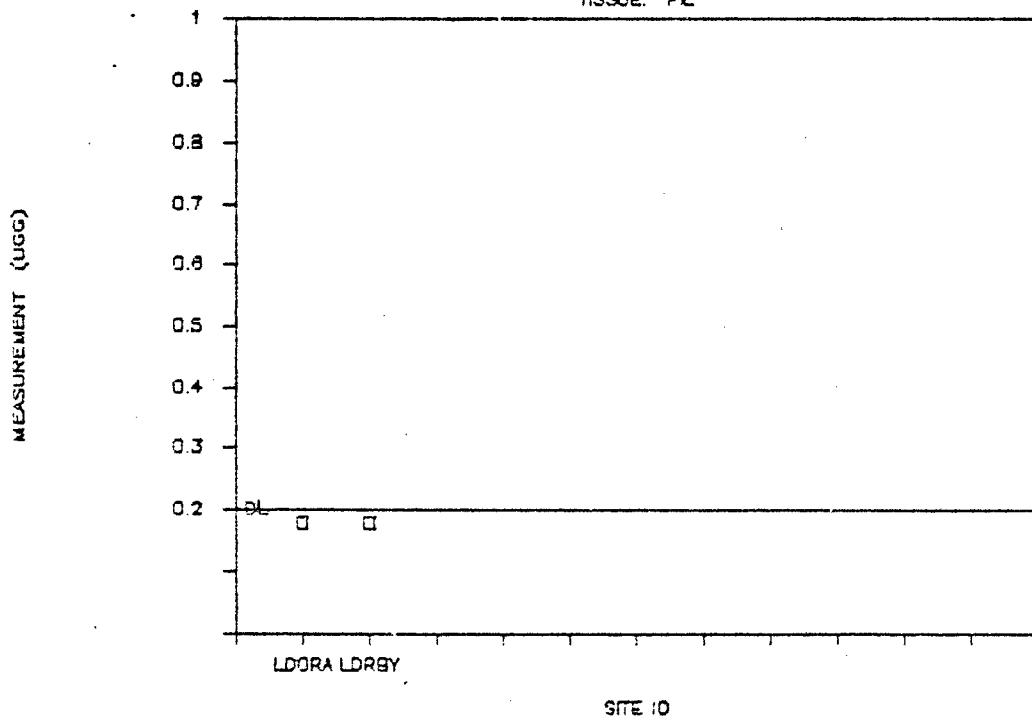
SPECIES: ESOLUC - ANALYTE: CPMSO

TISSUE: FIL



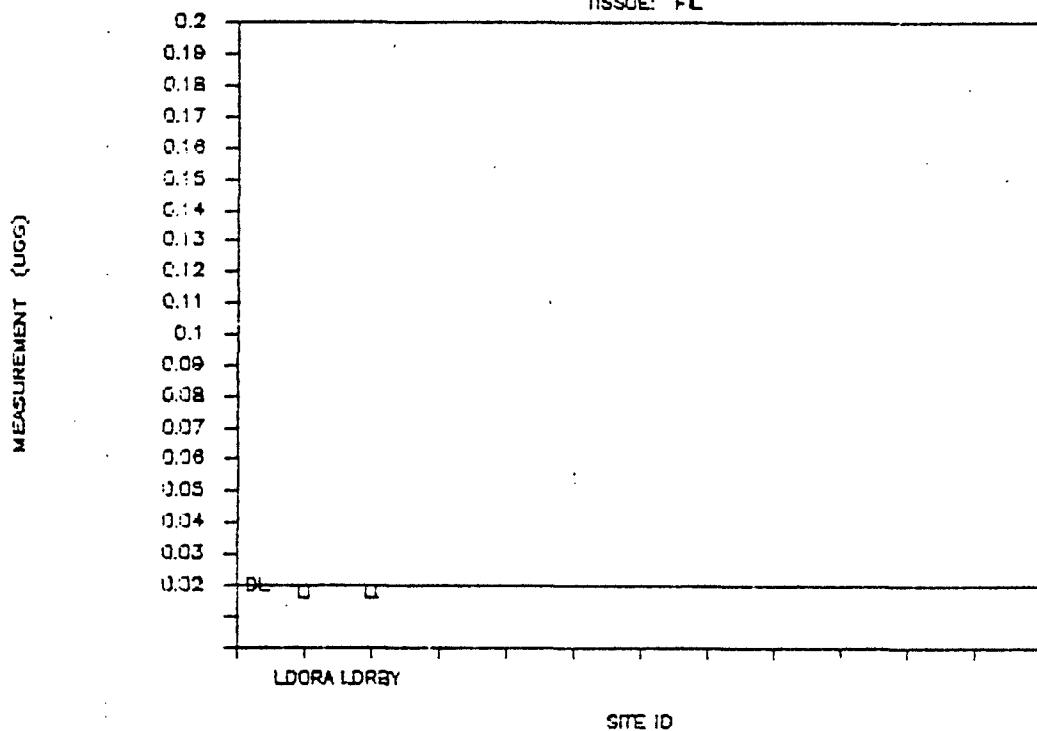
SPECIES: ESOLUC - ANALYTE: CPMSO2

TISSUE: FIL



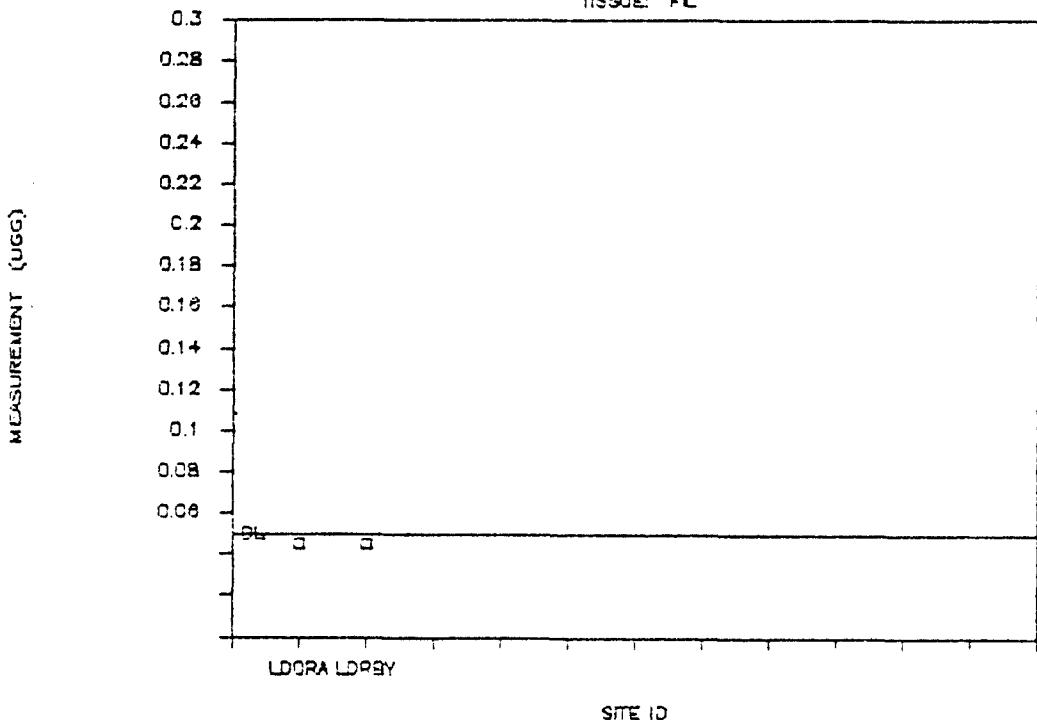
SPECIES: ESOLUC - ANALYTE: DBCP

TISSUE: FL



SPECIES: ESOLUC - ANALYTE: DIMP

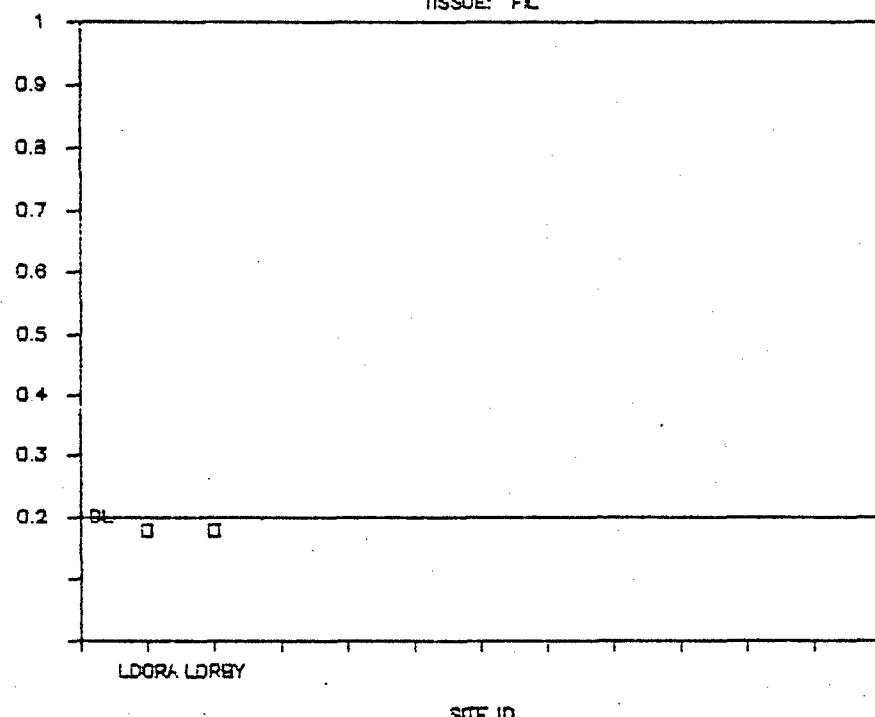
TISSUE: FL



SPECIES: ESOLUC - ANALYTE: DITH

TISSUE: FIL

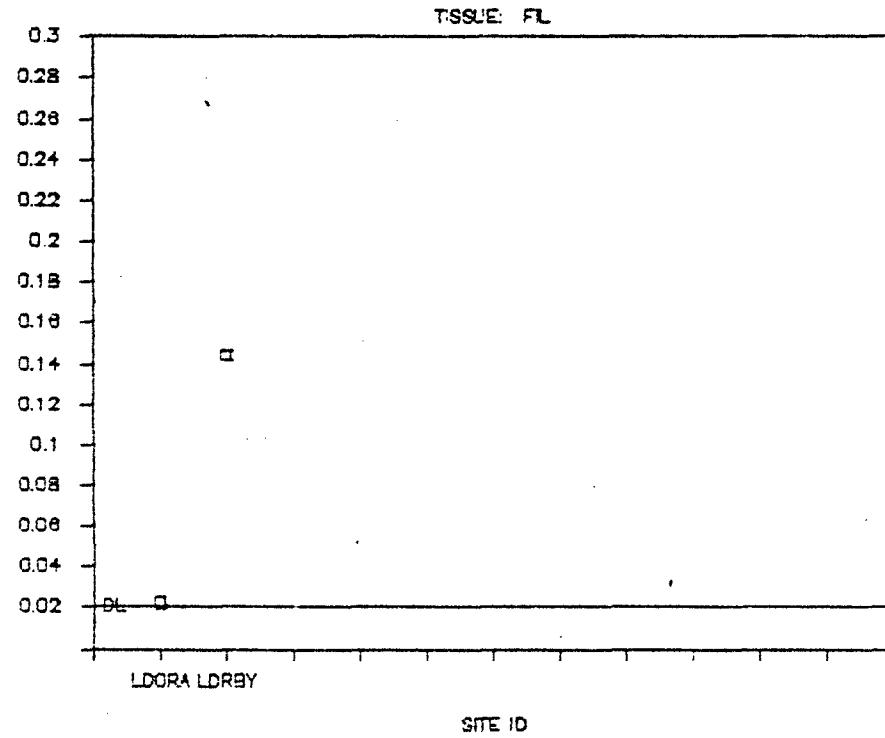
MEASUREMENT (UGG)



SPECIES: ESOLUC - ANALYTE: DLDRN

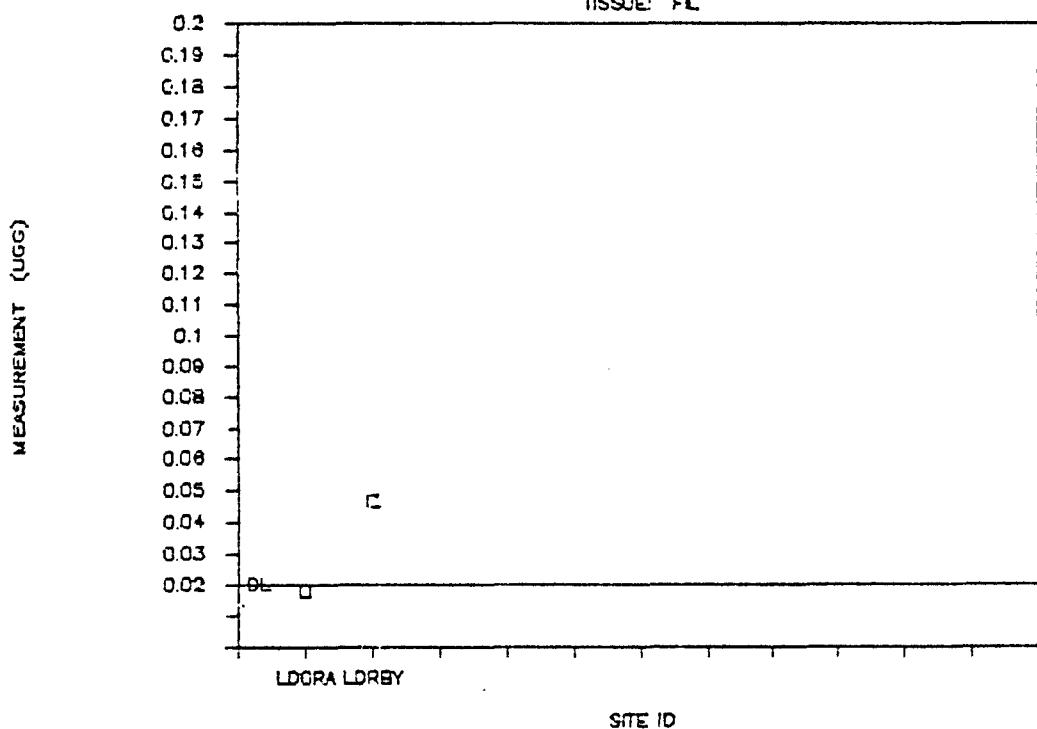
TISSUE: FIL

MEASUREMENT (UGG)



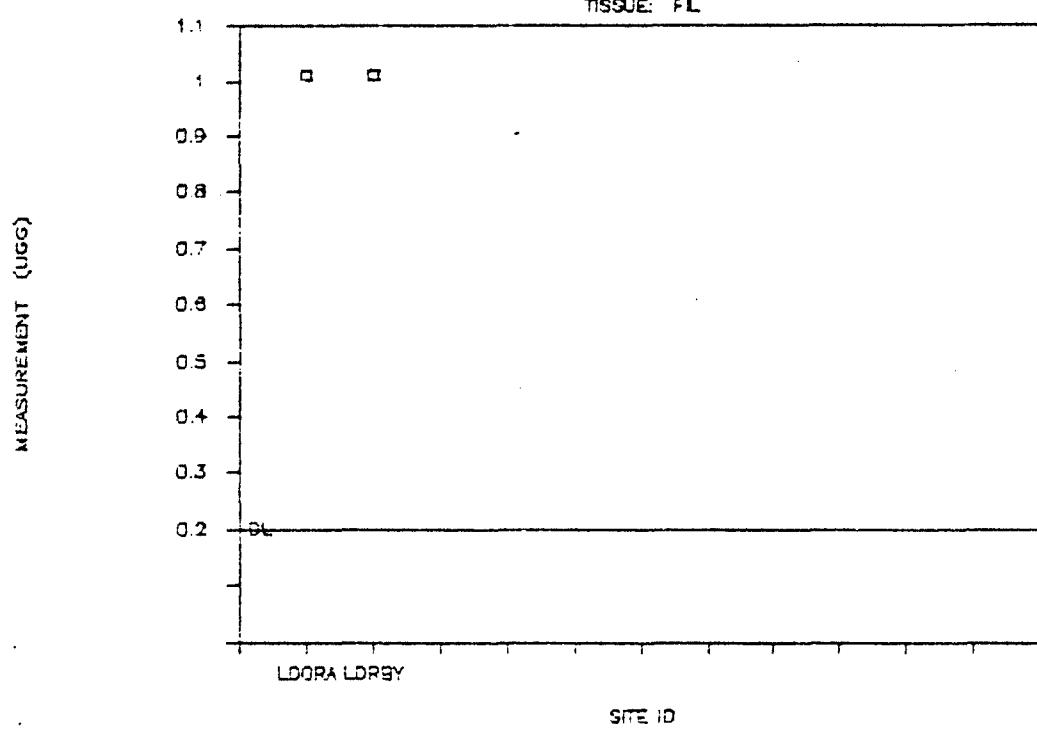
SPECIES: ESOLUC - ANALYTE: ENDRN

TISSUE: FL



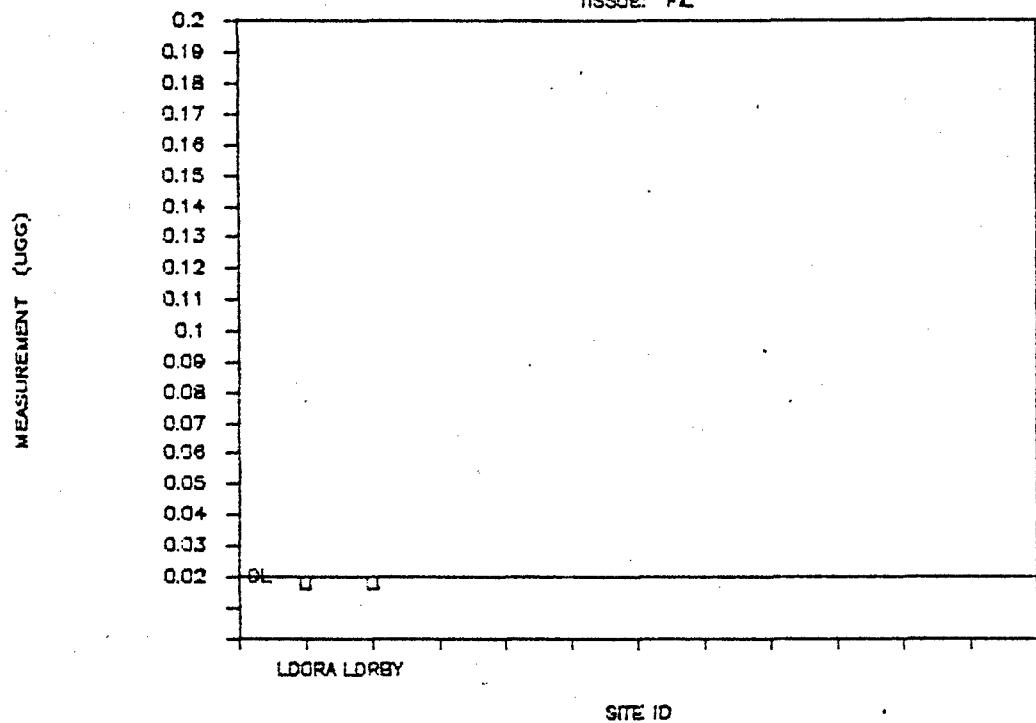
SPECIES: ESOLLC - ANALYTE: HGTOT

TISSUE: FL



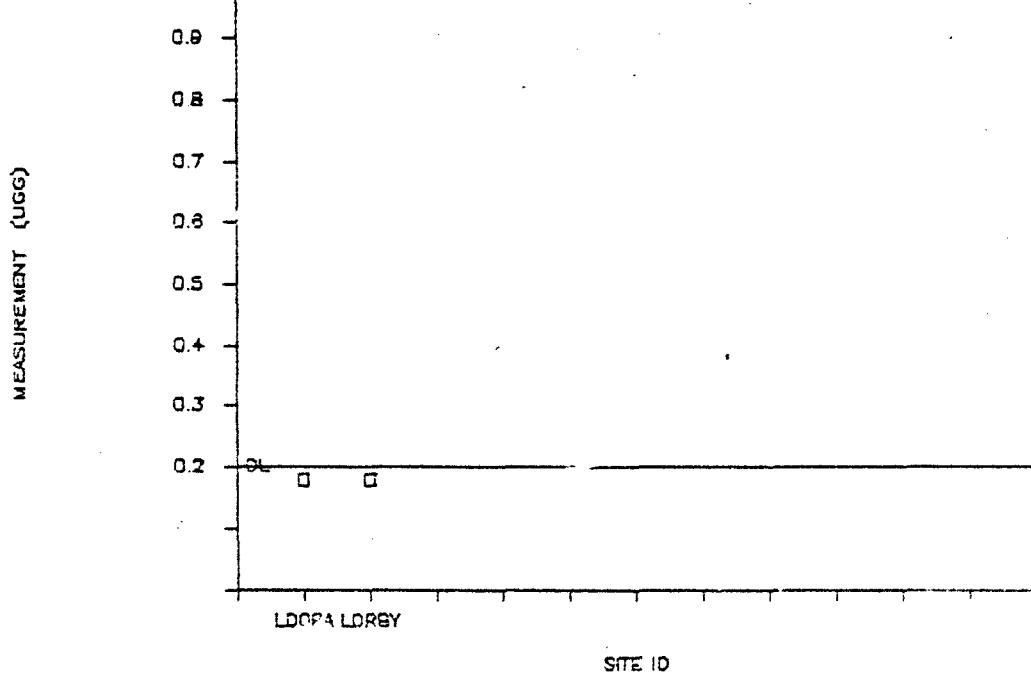
SPECIES: ESOLUC - ANALYTE: ISODR

TISSUE: FL



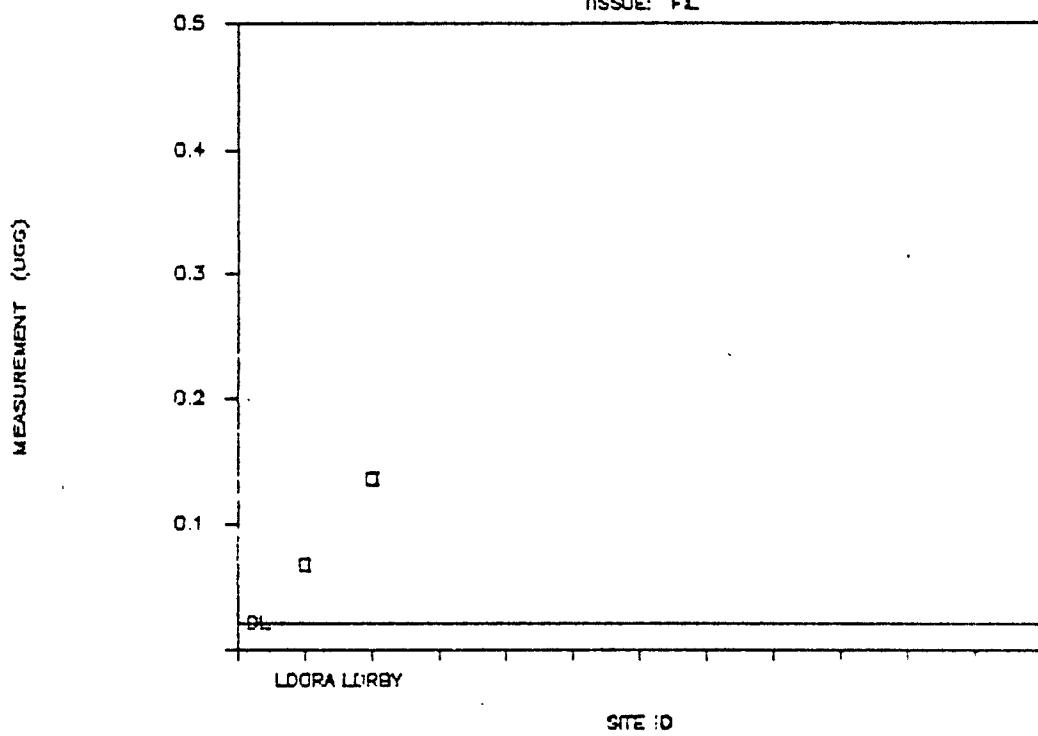
SPECIES: ESOLUC - ANALYTE: OXAT

TISSUE: FL



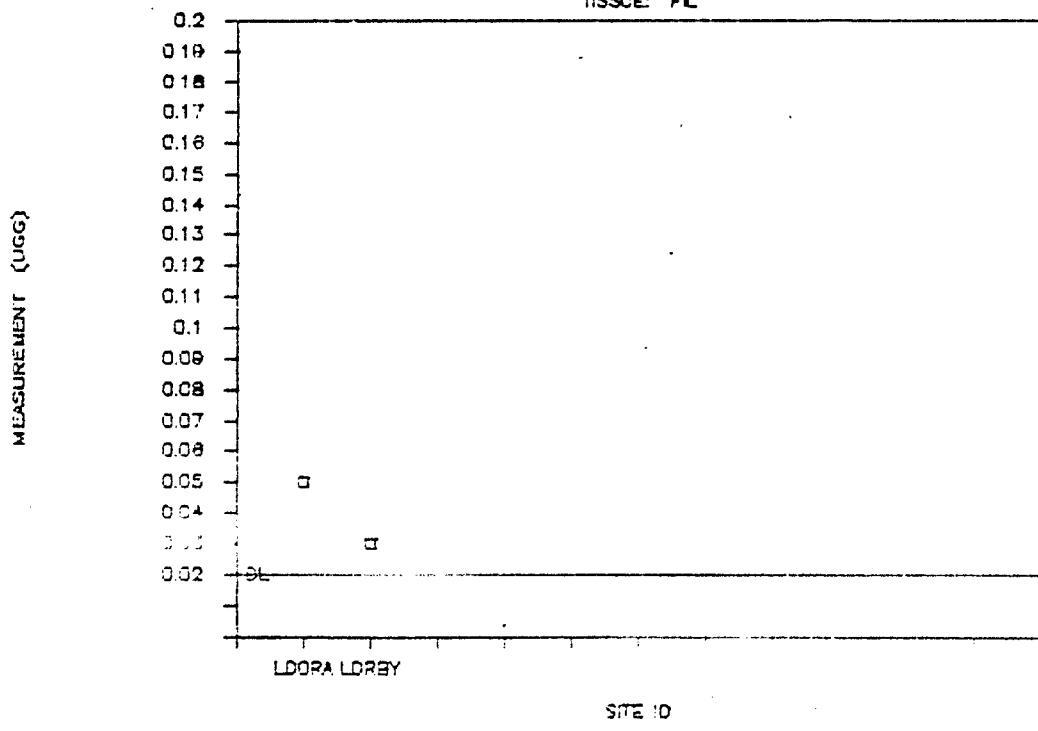
SPECIES: ESOLUC — ANALYTE: PPDD

TISSUE: FL



SPECIES: ESOLUC — ANALYTE: PPDDT

TISSUE: FL



R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

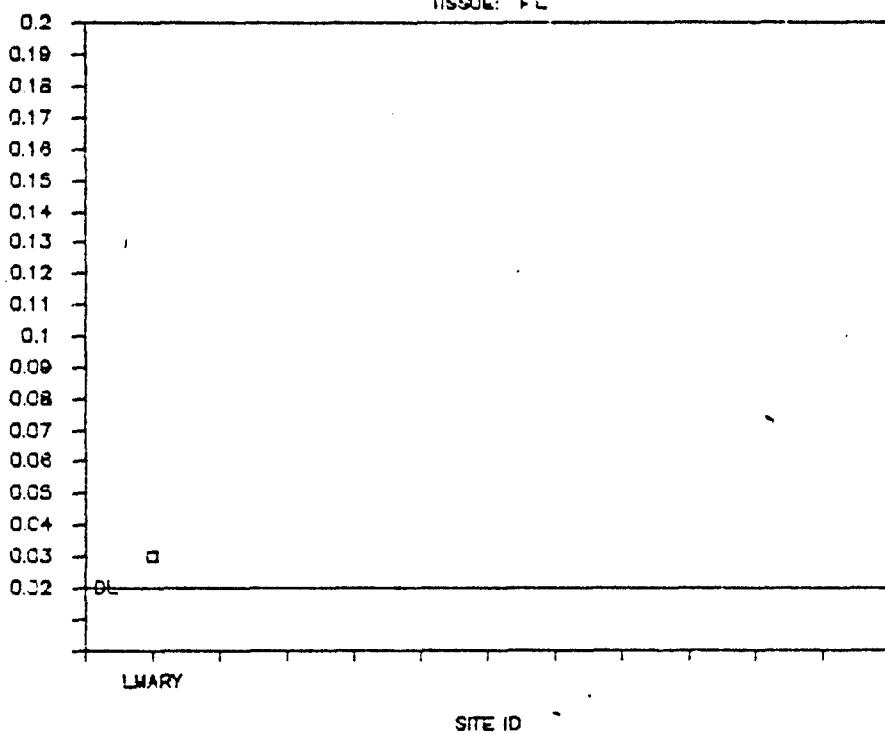
REPORT DATE: MARCH 1986

SPECIES NAME	SIZE CM	SAMPLE DATE	ANALYTE	N	PROP DL	DONT LIMIT	MEAN	STANDARD DEV	CONFIDENCE INTERVAL 99%	
									ERR	ERR
SP28	F1	34.77 - 34.77	AlCl3	13	1	0.10	0.02	0.030	USS	ERR
SP28	F1	34.77 - 34.77	CaHg	13	0	0.30	0.20	LT DL	USS	ERR
SP28	F1	34.77 - 34.77	CrHg	13	0	1.00	0.20	LT DL	USS	ERR
SP28	F1	34.77 - 34.77	CuHg	13	3	0.30	0.20	LT DL	USS	ERR
SP28	F1	34.77 - 34.77	FeHg	13	2	1.00	0.32	LT DL	USS	ERR
SP28	F1	34.77 - 34.77	HgHg	13	2	1.00	0.32	LT DL	USS	ERR
SP28	F1	34.77 - 34.77	LiHg	13	2	1.00	0.05	LT DL	USS	ERR
SP28	F1	34.77 - 34.77	MgHg	13	3	0.30	0.20	LT DL	USS	ERR
SP28	F1	34.77 - 34.77	NH3	13	1	0.30	0.32	0.110	USS	0.045
SP28	F1	34.77 - 34.77	NaHg	13	1	0.30	0.32	0.030	USS	0.014
SP28	F1	34.77 - 34.77	PbHg	13	1	0.30	0.20	LT DL	USS	ERR
SP28	F1	34.77 - 34.77	SiHg	13	1	0.30	0.20	LT DL	USS	ERR
SP28	F1	34.77 - 34.77	SO4Hg	13	3	0.30	0.02	LT DL	USS	ERR
SP28	F1	34.77 - 34.77	ZnHg	13	0	1.00	0.20	LT DL	USS	ERR
SP28	F1	34.77 - 34.77	ZnHg	13	3	0.30	0.22	0.033	USS	0.012
SP28	F1	34.77 - 34.77	ZnHg	13	3	0.30	0.22	0.030	USS	0.017

SPECIES: ICTPUN - ANALYTE: ALDRN

TISSUE: FL

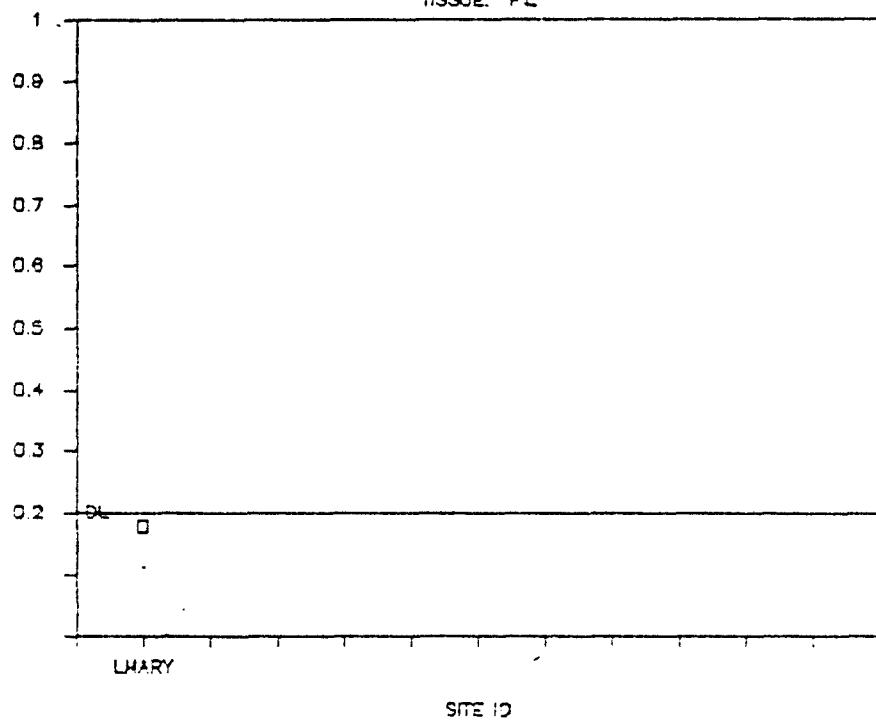
MEASUREMENT (UGG)



SPECIES: ICTPUN - ANALYTE: CPMS

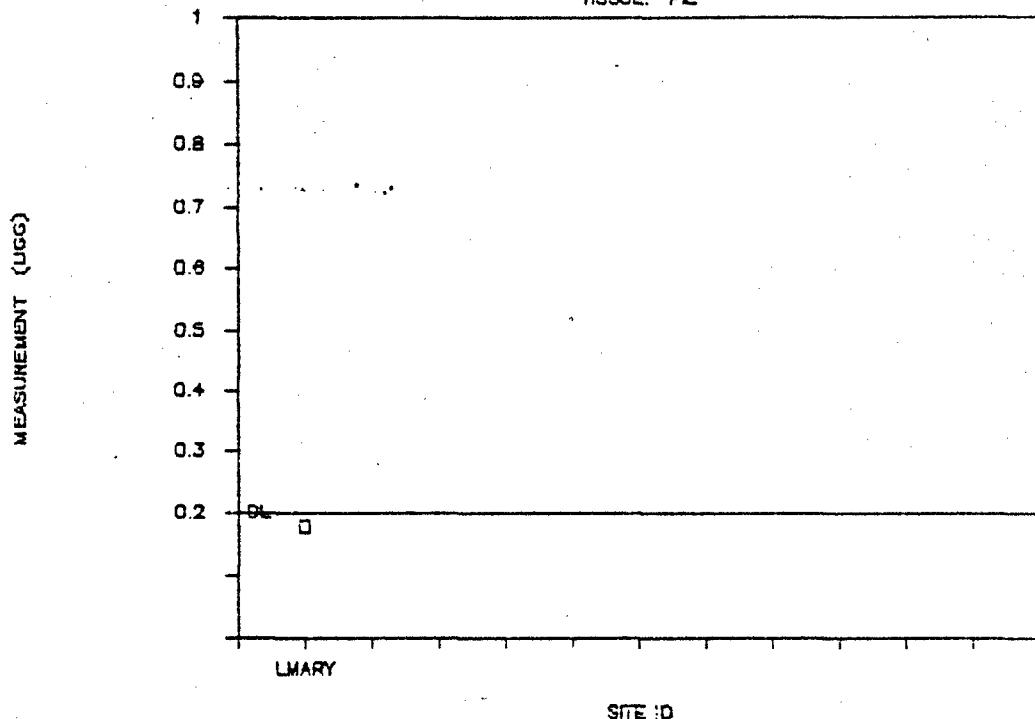
TISSUE: FL

MEASUREMENT (UGG)



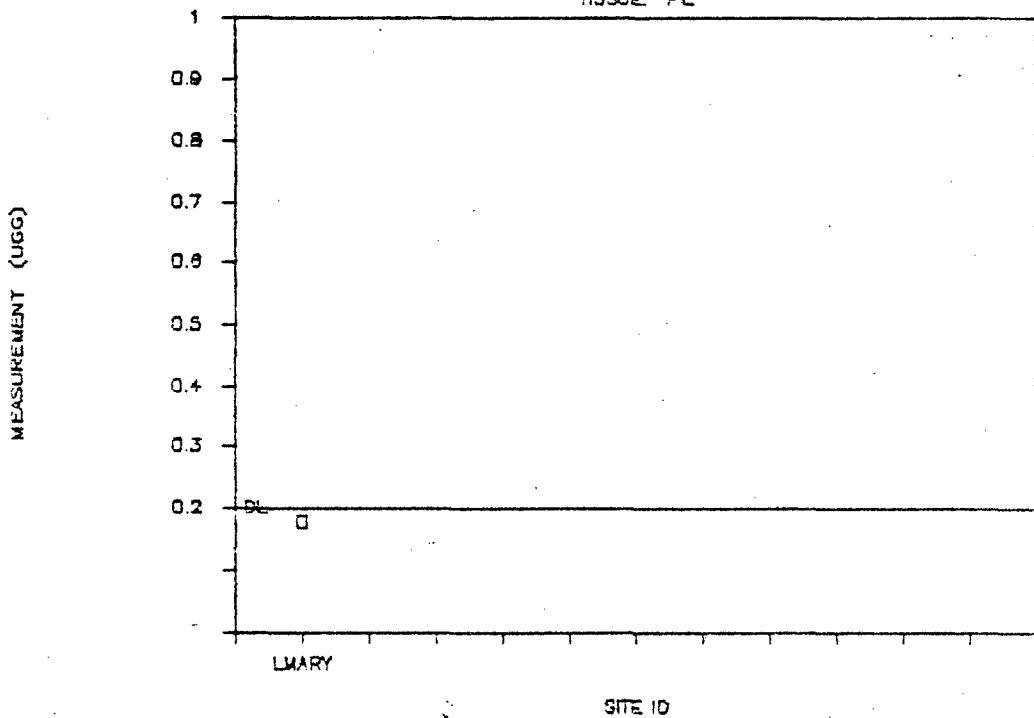
SPECIES: ICTPUN - ANALYTE: CPM50

TISSUE: FL



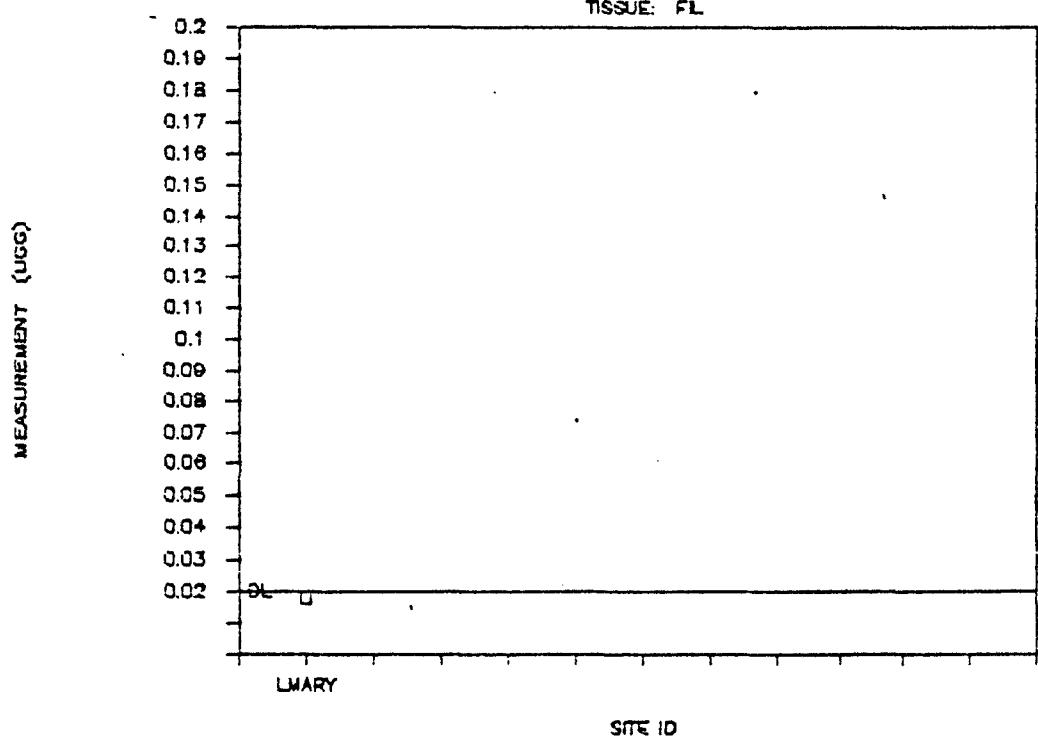
SPECIES: ICTPUN - ANALYTE: CPM502

TISSUE: FL



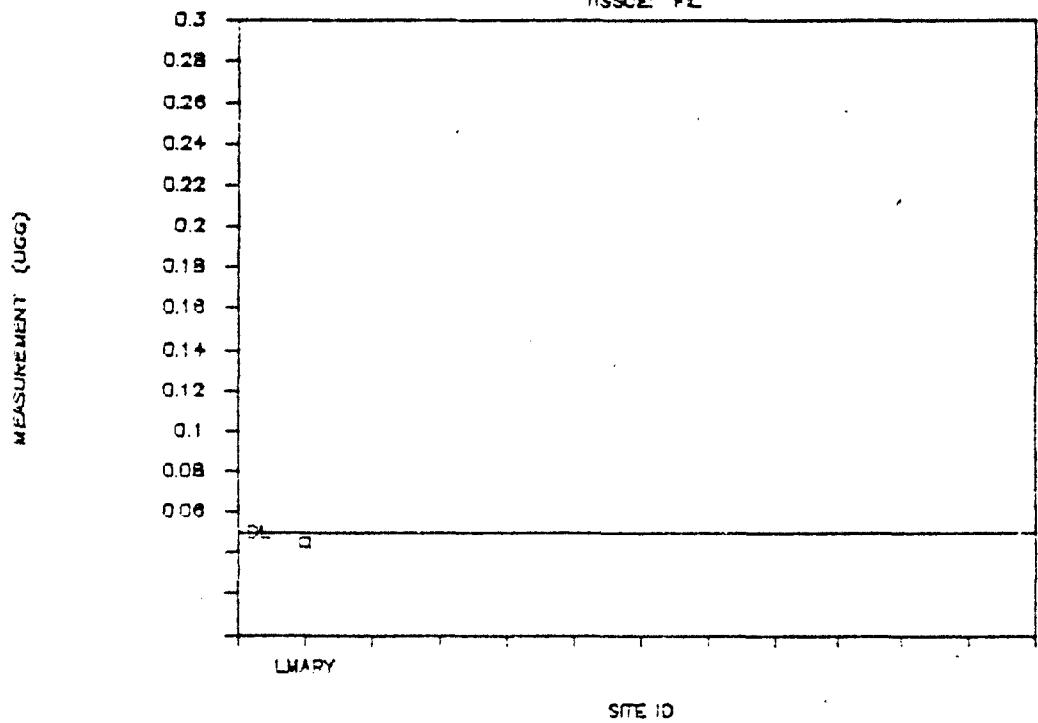
SPECIES: ICTPUN - ANALYTE: DBCP

TISSUE: FL



SPECIES: ICTPUN - ANALYTE: DIMP

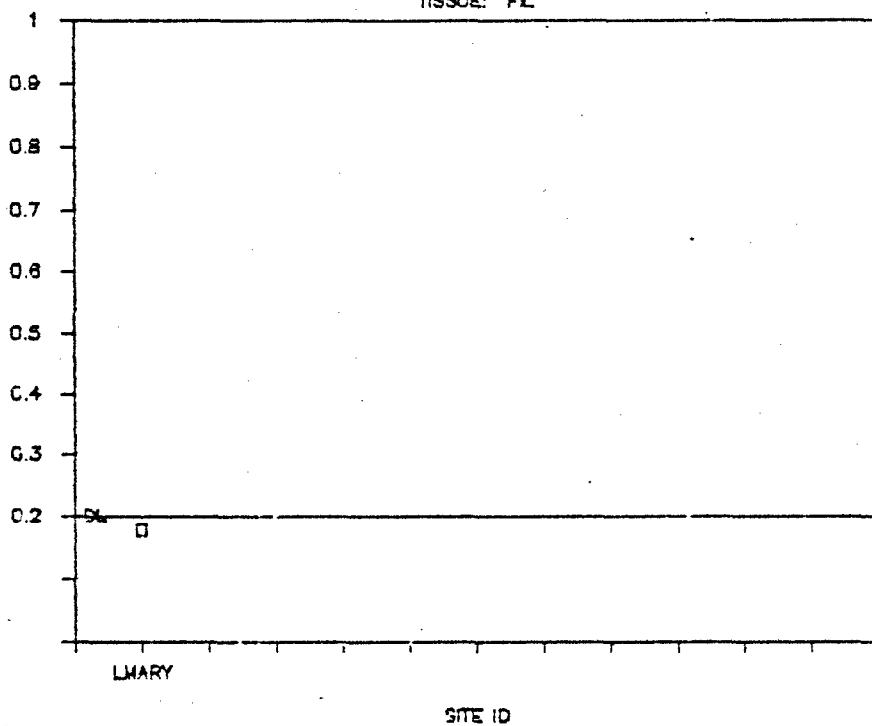
TISSUE: FL



SPECIES: ICTPUN - ANALYTE: DITH

TISSUE: FL

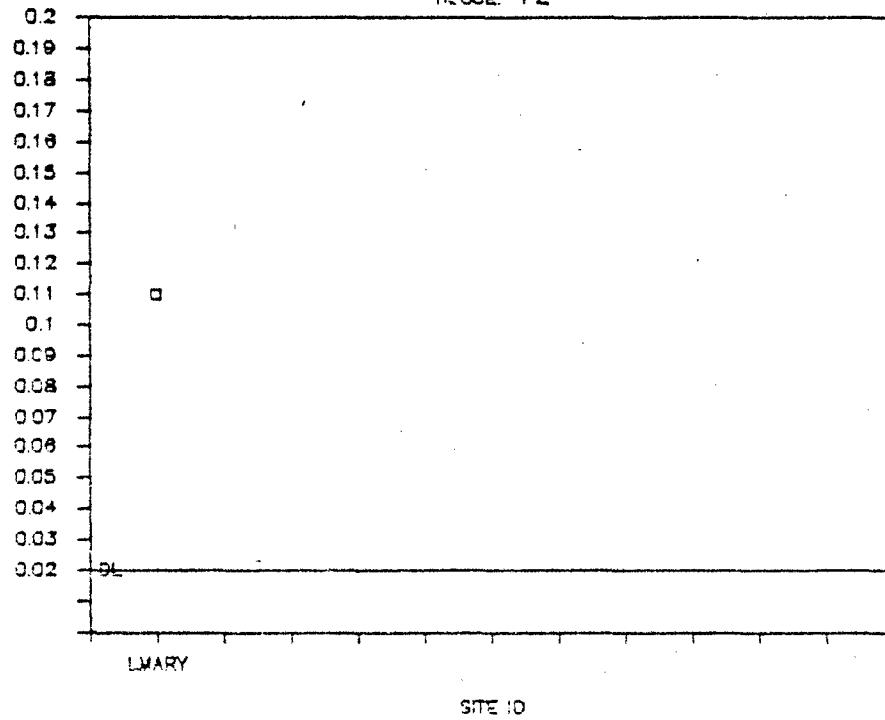
MEASUREMENT (UGG)



SPECIES: ICTPUN - ANALYTE: DLDRN

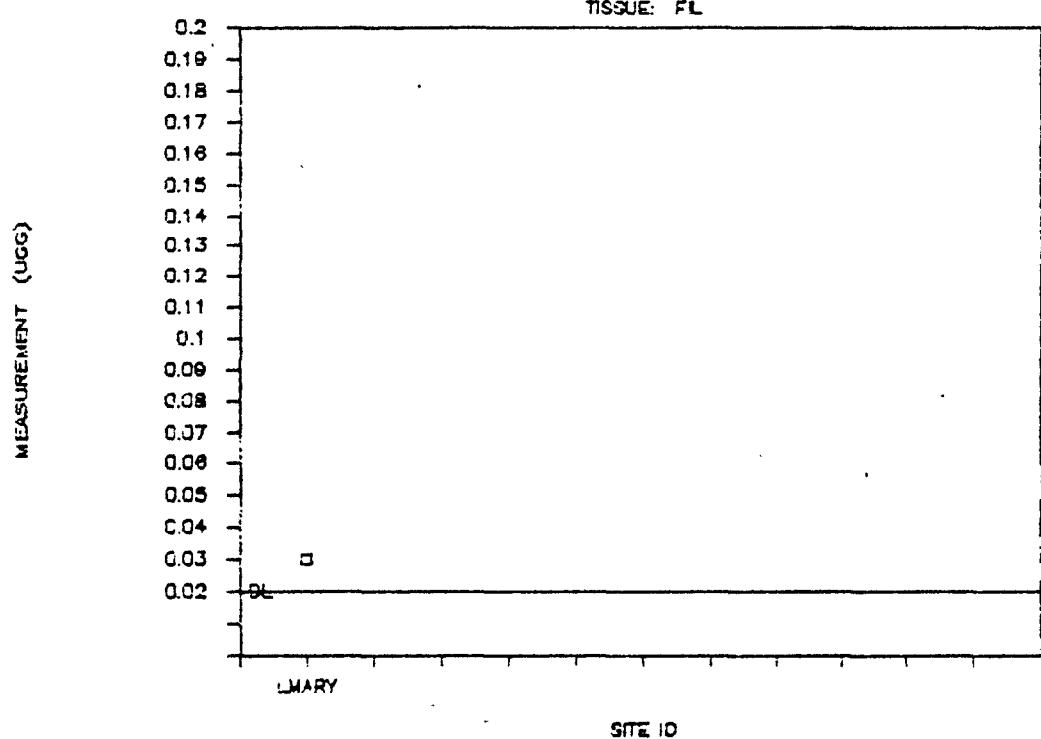
TISSUE: FL

MEASUREMENT (UGG)



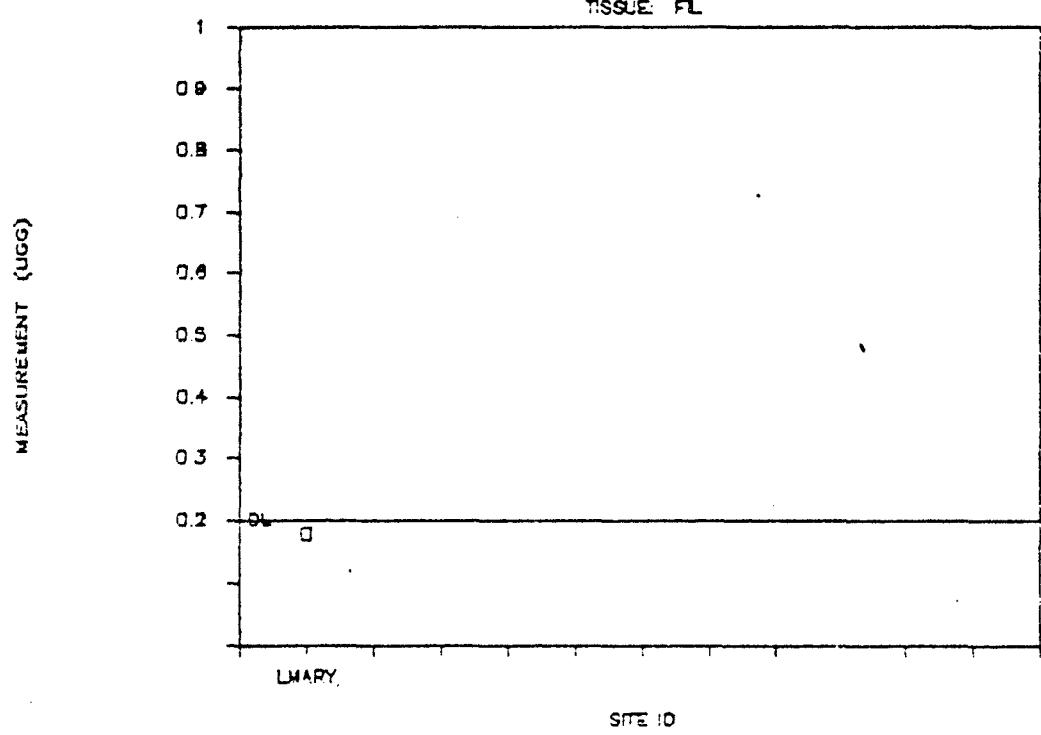
SPECIES: ICTPUN - ANALYTE: ENDRN

TISSUE: FL



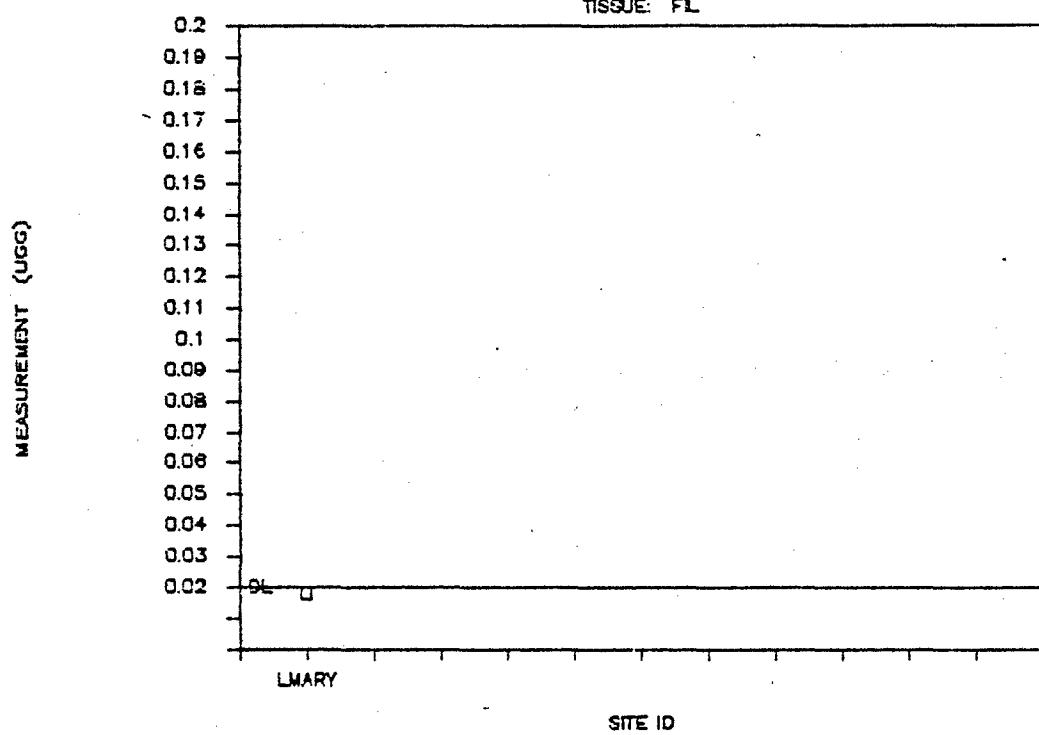
SPECIES: ICTPUN - ANALYTE: HGTOT

TISSUE: FL



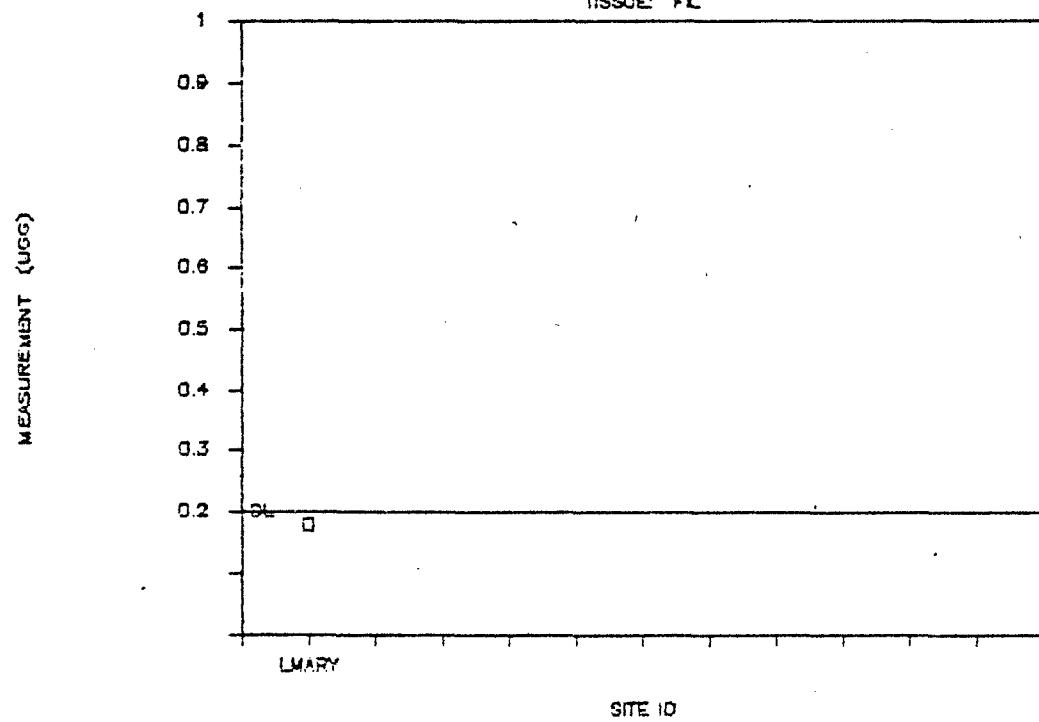
SPECIES: ICTPUN — ANALYTE: ISODR

TISSUE: FL



SPECIES: ICTPUN — ANALYTE: OXAT

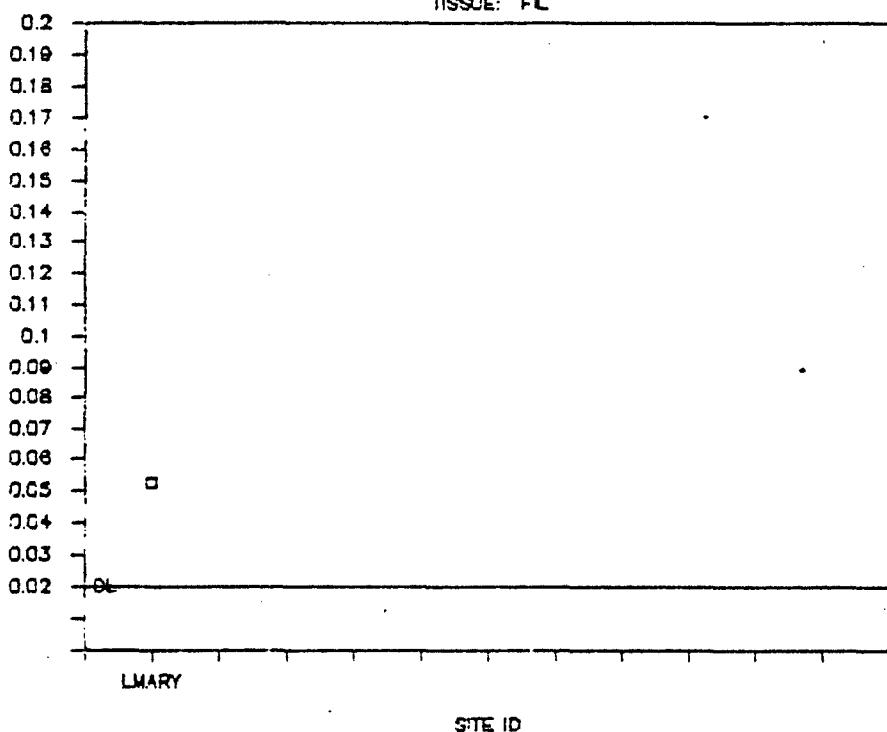
TISSUE: FL



SPECIES: ICTPUN - ANALYTE: PPDDE

TISSUE: FL

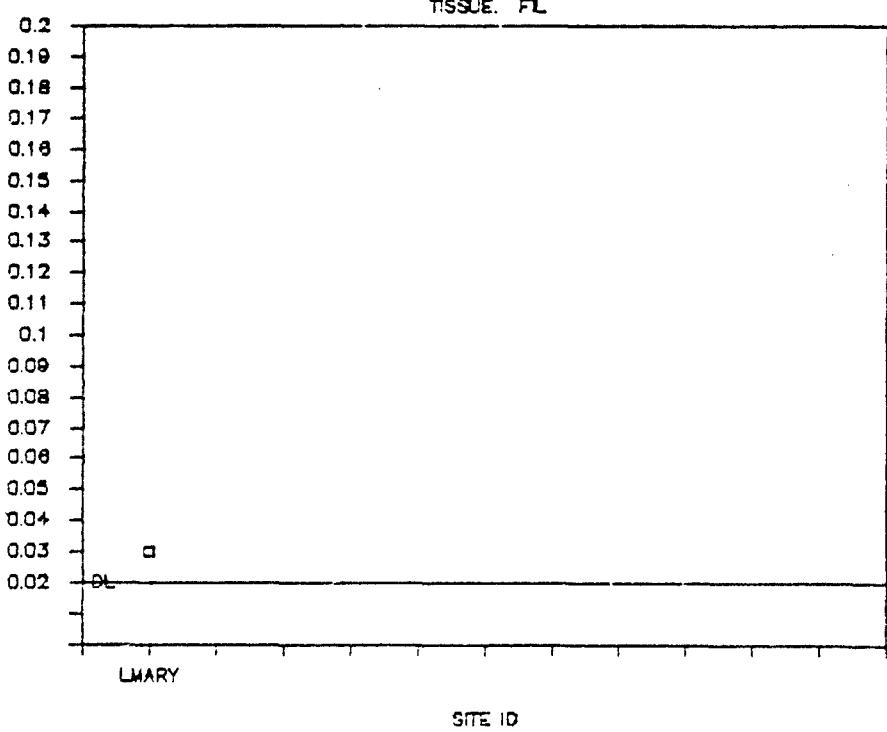
MEASUREMENT (UGG)



SPECIES: ICTPUN - ANALYTE: PP00T

TISSUE: FL

MEASUREMENT (UGG)



R.I.C.

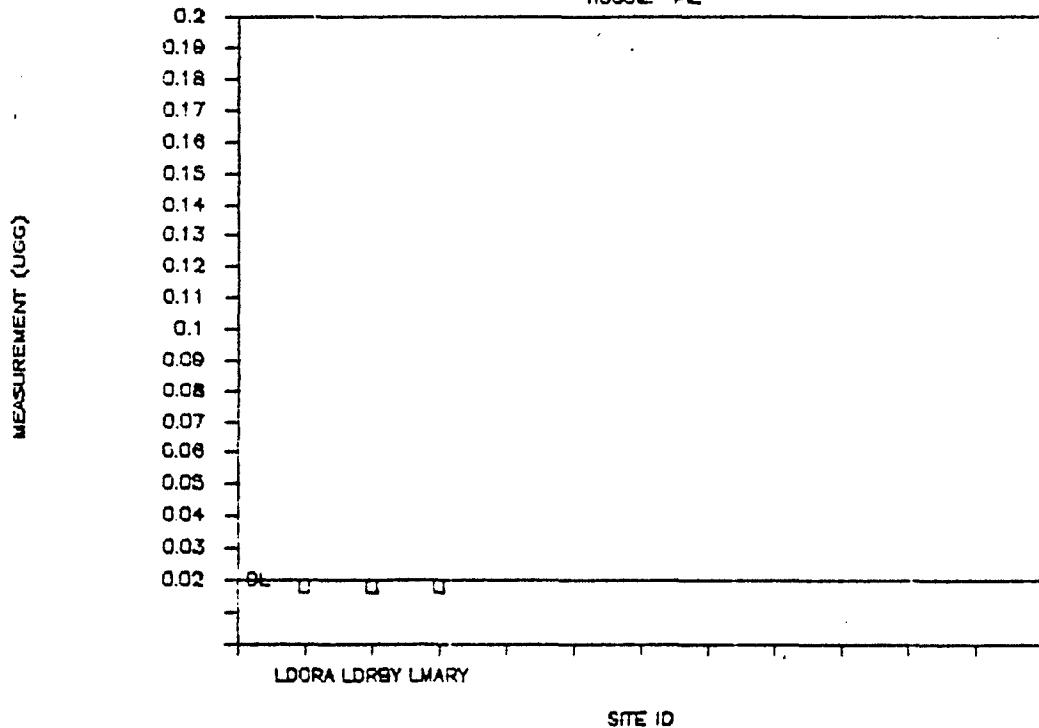
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS SUE	SITE ID	SAMPLE DATE RANGE	ANALYTE	PROP N			DCNT n		MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%	
							>DL	LIMIT						
LEPMAC	FIL	LDORA	84143 - 84151	ALDRN	15	0	0.00	0.02	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDRBY	84143 - 85156	ALDRN	10	0	0.00	0.02	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LMARY	84146 - 84157	ALDRN	10	0	0.00	0.02	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDORA	84143 - 84151	CPMS	15	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDRBY	84143 - 85156	CPMS	10	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LMARY	84146 - 84157	CPMS	10	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDORA	84143 - 84151	CPMS0	15	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDRBY	84143 - 85156	CPMS0	10	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LMARY	84146 - 84157	CPMS0	10	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDORA	84143 - 84151	CPMS02	15	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDRBY	84143 - 85156	CPMS02	10	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LMARY	84146 - 84157	CPMS02	10	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDORA	84143 - 84151	DBCP	15	0	0.00	0.02	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDRBY	84143 - 85156	DBCP	10	0	0.00	0.02	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LMARY	84146 - 84157	DBCP	10	0	0.00	0.02	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDORA	84143 - 84151	DIMP	15	0	0.00	0.05	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDRBY	84143 - 85156	DIMP	10	0	0.00	0.05	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LMARY	84146 - 84157	DIMP	10	0	0.00	0.05	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDORA	84143 - 84151	DITH	15	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LMARY	84146 - 84157	DITH	10	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDORA	84143 - 84151	DLDRN	15	15	1.00	0.02	0.042	UGG	0.017	0.029	-	0.053
LEPMAC	FIL	LDRBY	84143 - 85156	DLDRN	10	10	1.00	0.02	0.161	UGG	0.060	0.100	-	0.222
LEPMAC	FIL	LMARY	84146 - 84157	DLDRN	10	10	1.00	0.02	0.125	UGG	0.028	0.096	-	0.154
LEPMAC	FIL	LDORA	84143 - 84151	ENDRN	15	6	0.40	0.02	0.022	UGG	0.004	0.015	-	0.028
LEPMAC	FIL	LDRBY	84143 - 85156	ENDRN	10	0	0.00	0.02	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LMARY	84146 - 84157	ENDRN	10	5	0.50	0.02	0.022	UGG	0.004	0.013	-	0.031
LEPMAC	FIL	LDORA	84143 - 84151	HBTOT	15	12	0.80	0.20	0.659	UGG	0.448	0.257	-	1.061
LEPMAC	FIL	LDRBY	84143 - 85156	HBTOT	10	6	0.60	0.20	0.434	UGG	0.157	0.175	-	0.693
LEPMAC	FIL	LMARY	84146 - 84157	HBTOT	10	8	0.80	0.20	0.214	UGG	0.021	0.188	-	0.239
LEPMAC	FIL	LDORA	84143 - 84151	ISOOR	15	0	0.00	0.02	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDRBY	84143 - 85156	ISOOR	10	0	0.00	0.02	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LMARY	84146 - 84157	ISOOR	10	2	0.20	0.02	0.025	UGG	0.007	-0.293	-	0.343
LEPMAC	FIL	LDORA	84143 - 84151	OXAT	15	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LMARY	84146 - 84157	OXAT	10	0	0.00	0.20	LT DL	UGG	ERR	ERR	-	ERR
LEPMAC	FIL	LDORA	84143 - 84151	PPDDE	15	10	0.67	0.02	0.022	UGG	0.004	0.018	-	0.026
LEPMAC	FIL	LDRBY	84143 - 85156	PPDDE	10	6	0.60	0.02	0.025	UGG	0.008	0.011	-	0.039
LEPMAC	FIL	LMARY	84146 - 84157	PPDDE	10	4	0.40	0.02	0.030	UGG	0.047	-0.087	-	0.187
LEPMAC	FIL	LDORA	84143 - 84151	PPDOT	15	7	0.47	0.02	0.109	UGG	0.174	-0.133	-	0.352
LEPMAC	FIL	LDRBY	84143 - 85156	PPDOT	10	6	0.60	0.02	0.025	UGG	0.008	0.011	-	0.039
LEPMAC	FIL	LMARY	84146 - 84157	PPDOT	10	4	0.40	0.02	0.035	UGG	0.010	0.006	-	0.064

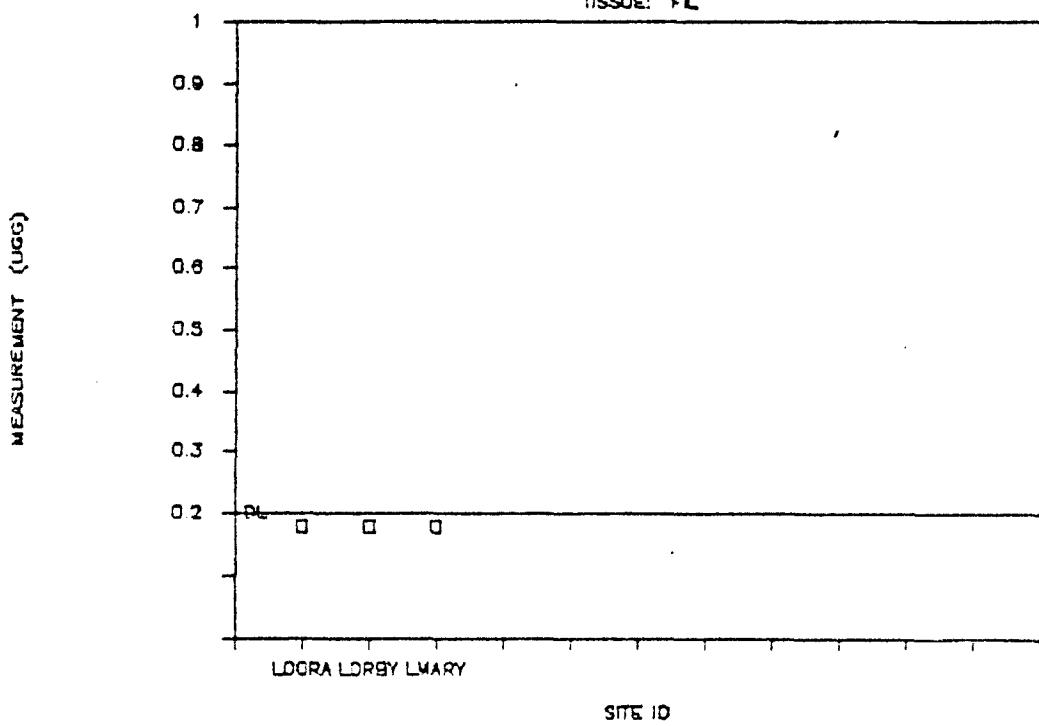
SPECIES: LEPMAC — ANALYTE: ALDRN

TISSUE: FL



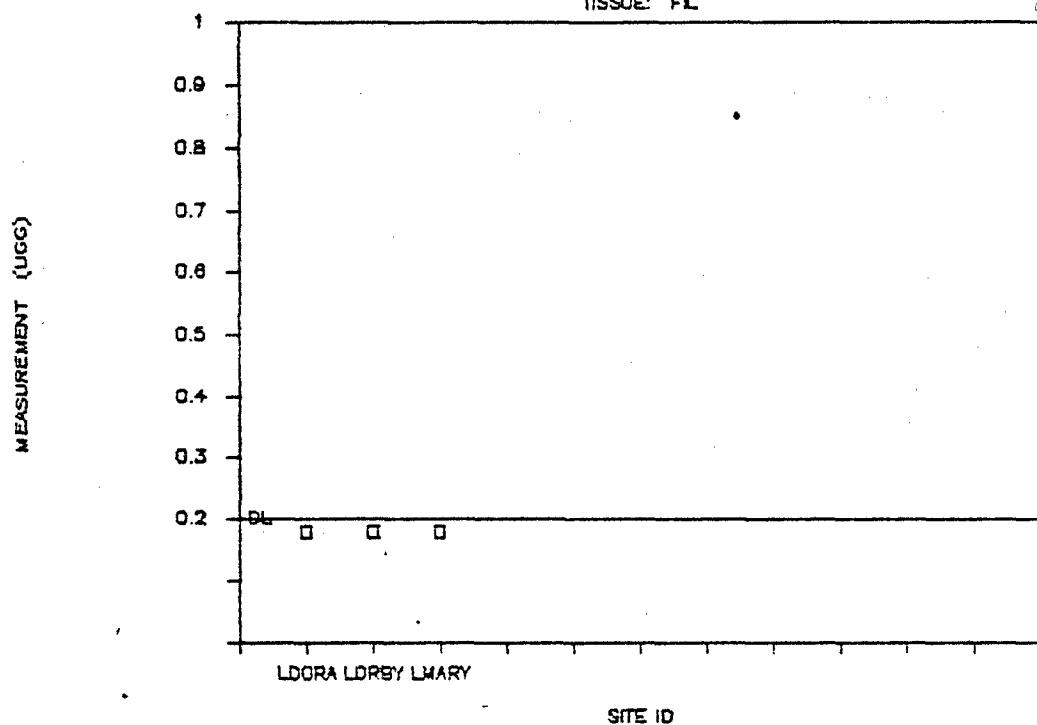
SPECIES: LEPMAC — ANALYTE: CPMS

TISSUE: FL



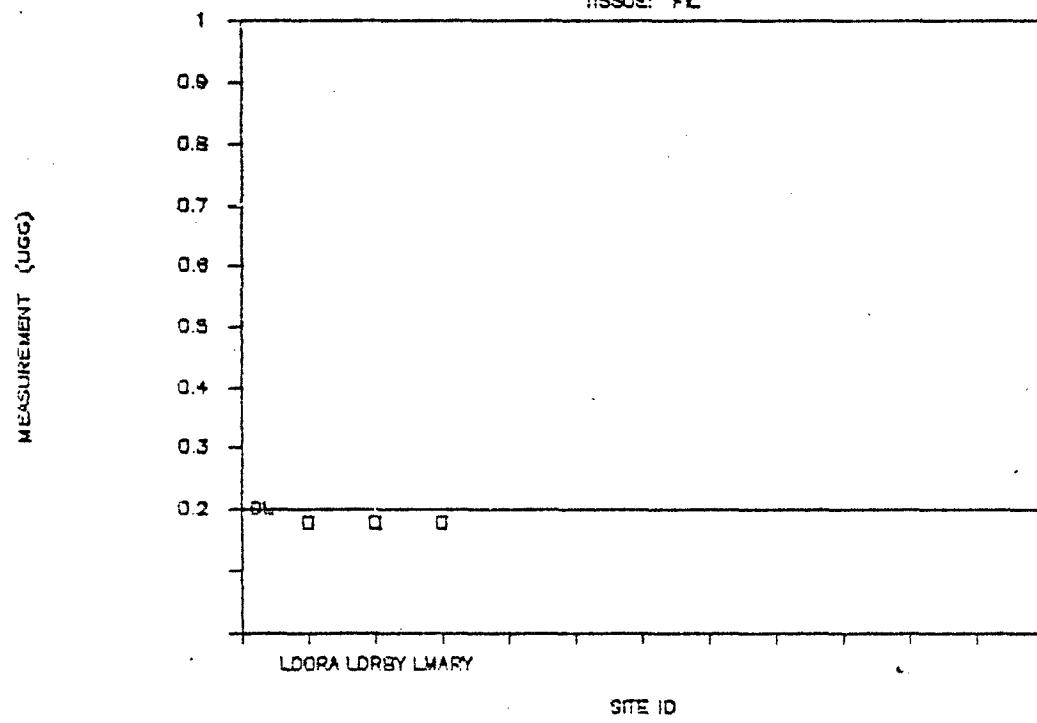
SPECIES: LEPMAC - ANALYTE: CPMSC

TISSUE: FL



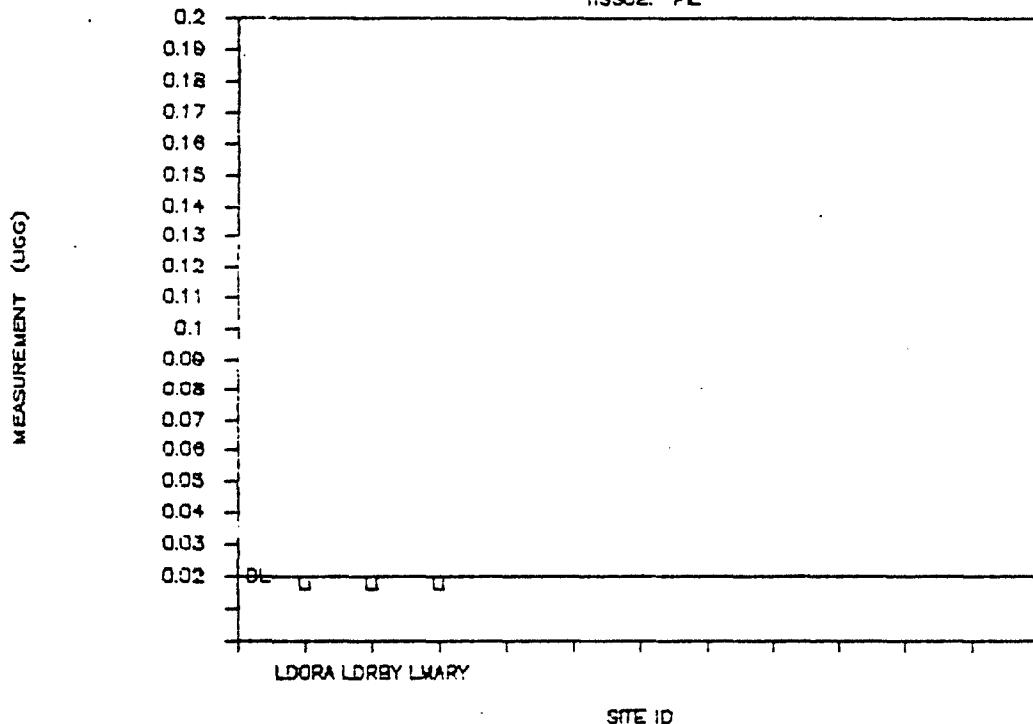
SPECIES: LEPMAC - ANALYTE: CPMSC2

TISSUE: FL



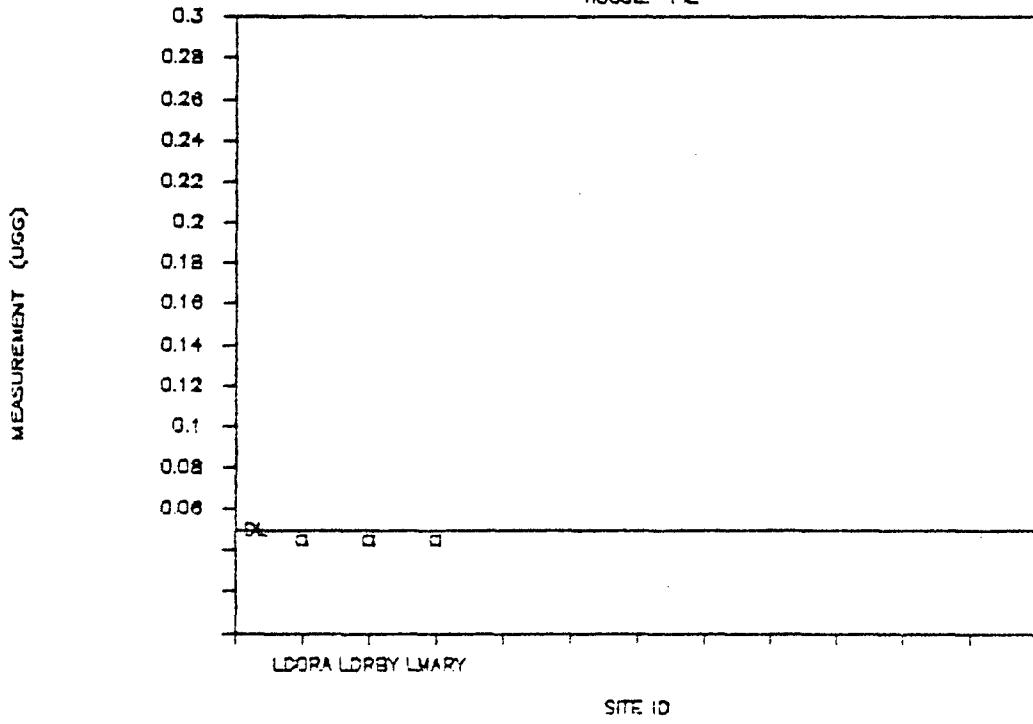
SPECIES: LEPMAC - ANALYTE: DBCP

TISSUE: FL



SPECIES: LEPMAC - ANALYTE: DIMP

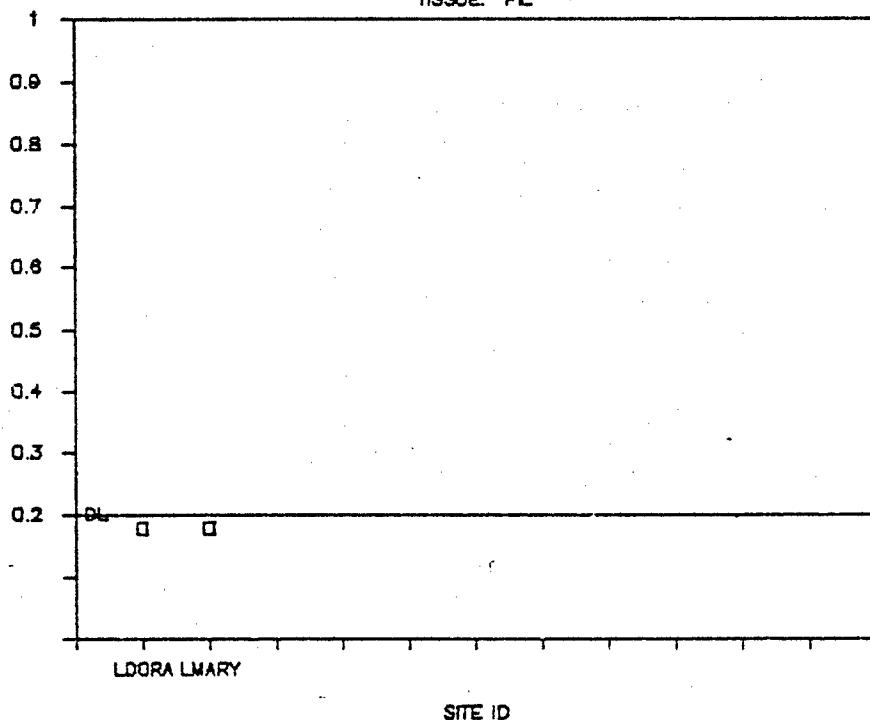
TISSUE: FL



SPECIES: LEPMAC - ANALYTE: DITH

TISSUE: FL

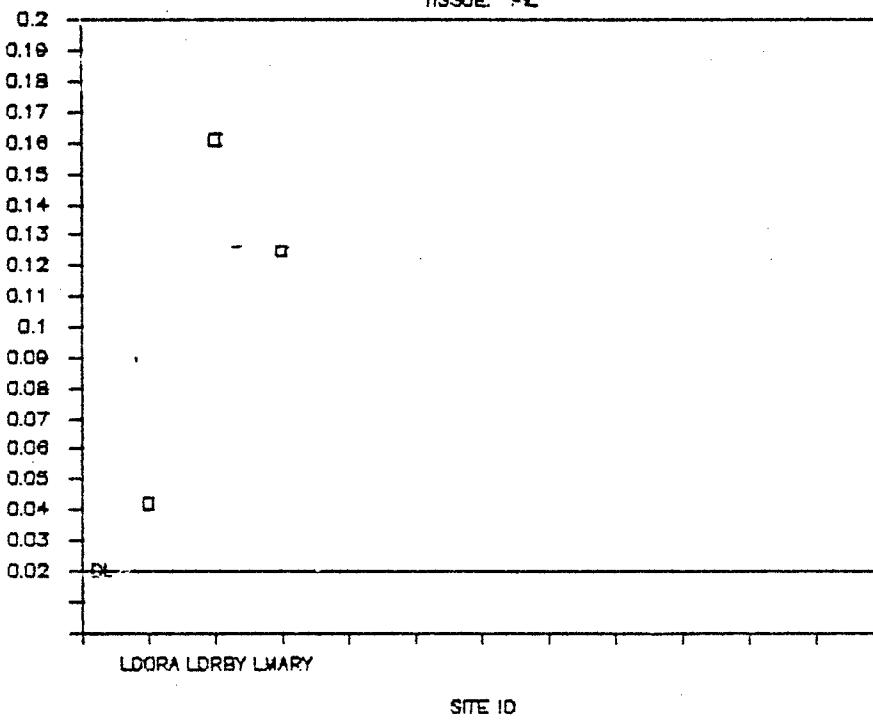
MEASUREMENT (UGG)



SPECIES: LEPMAC - ANALYTE: DLDRN

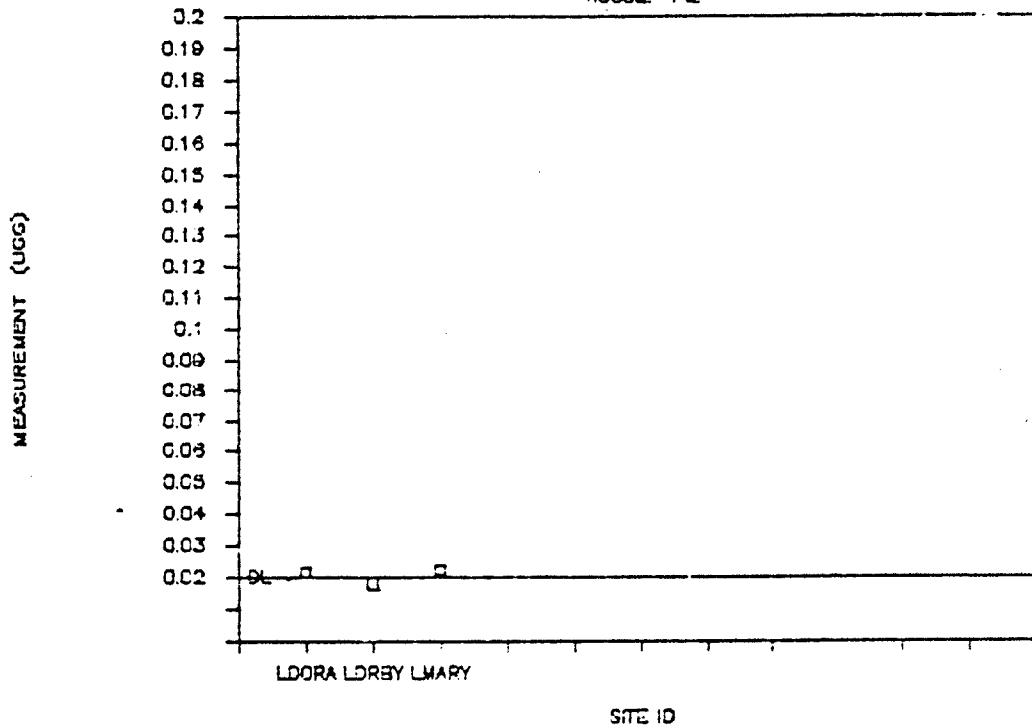
TISSUE: FL

MEASUREMENT (UGG)



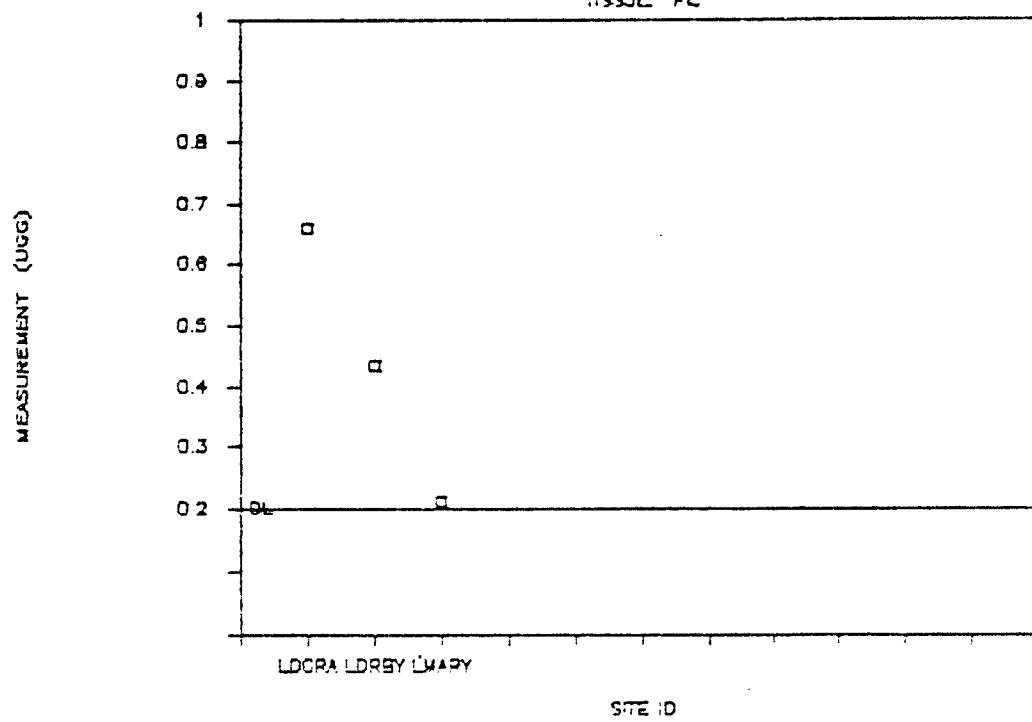
SPECIES: LEPMAC - ANALYTE: ENDF

TISSUE: FL



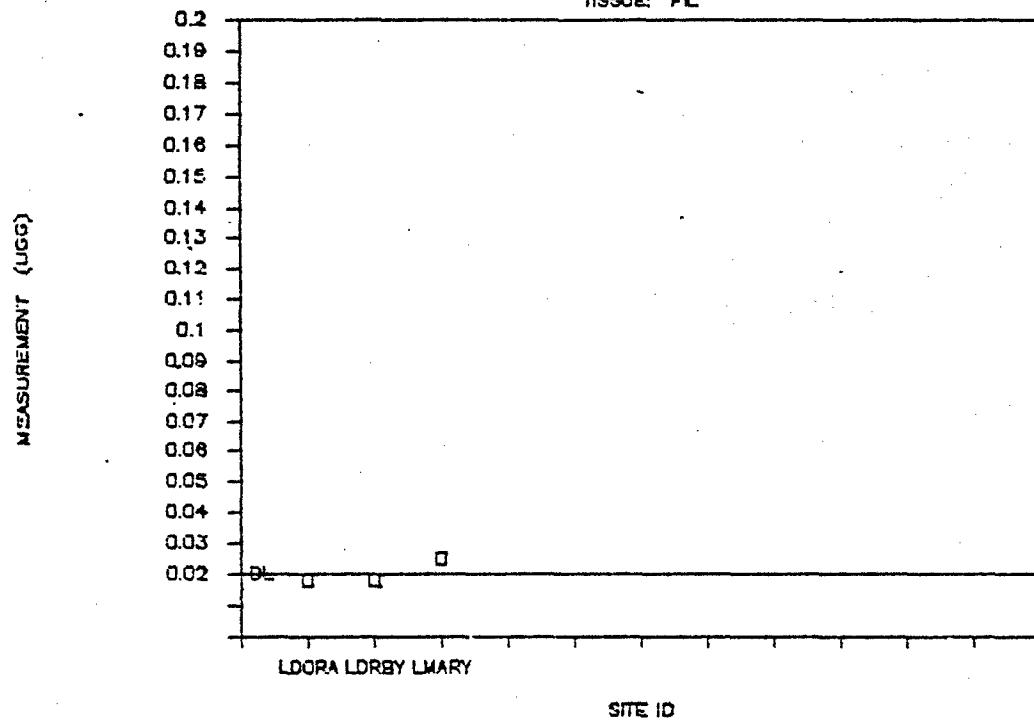
SPECIES: LEPMAC - ANALYTE: HGTOT

TISSUE: FL



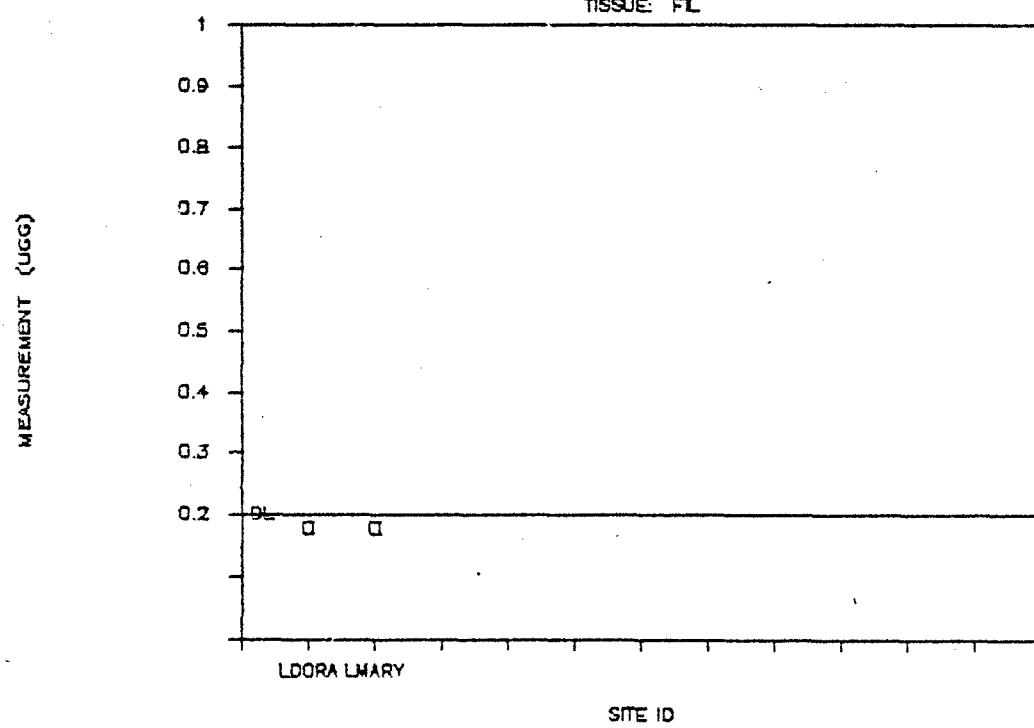
SPECIES: LEPMAC — ANALYTE: ISODR

TISSUE: FL



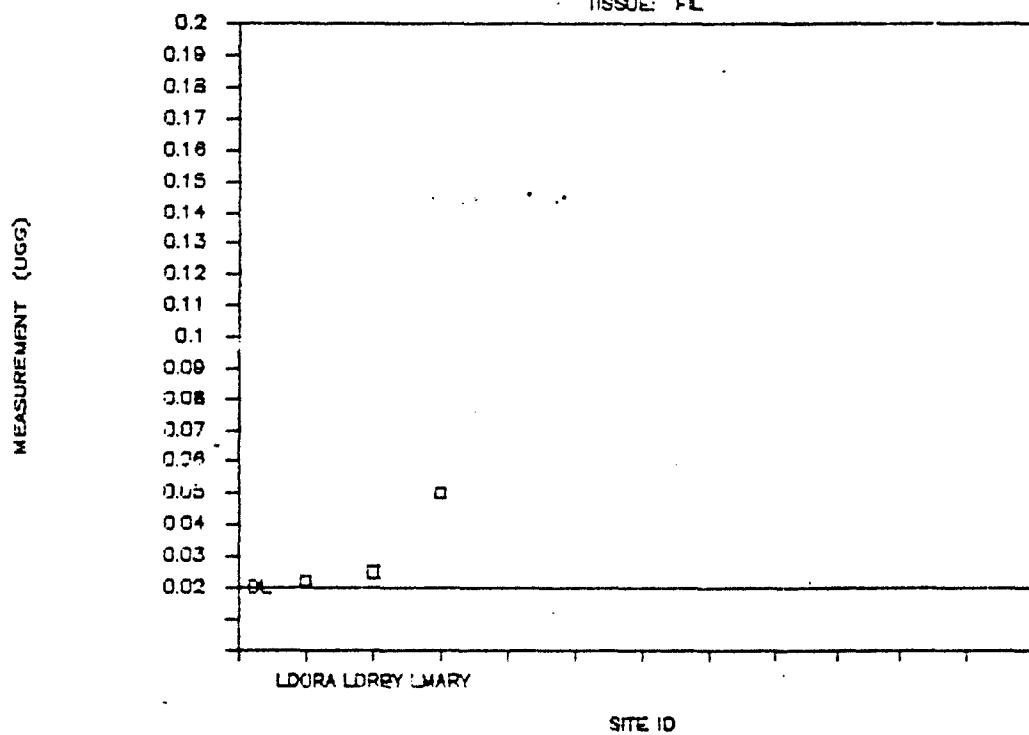
SPECIES: LEPMAC — ANALYTE: OXAT

TISSUE: FL



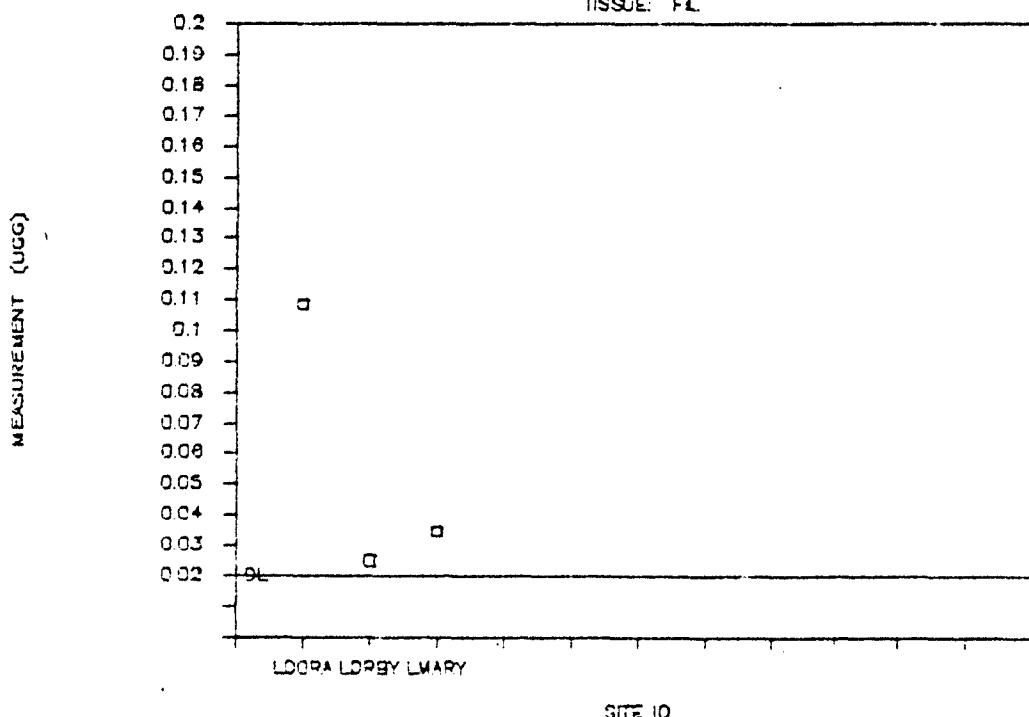
SPECIES: LEPMAC — ANALYTE: PPDDE

TISSUE: FL



SPECIES: LEPMAC — ANALYTE: PPDOT

TISSUE: FL



R.I.C.

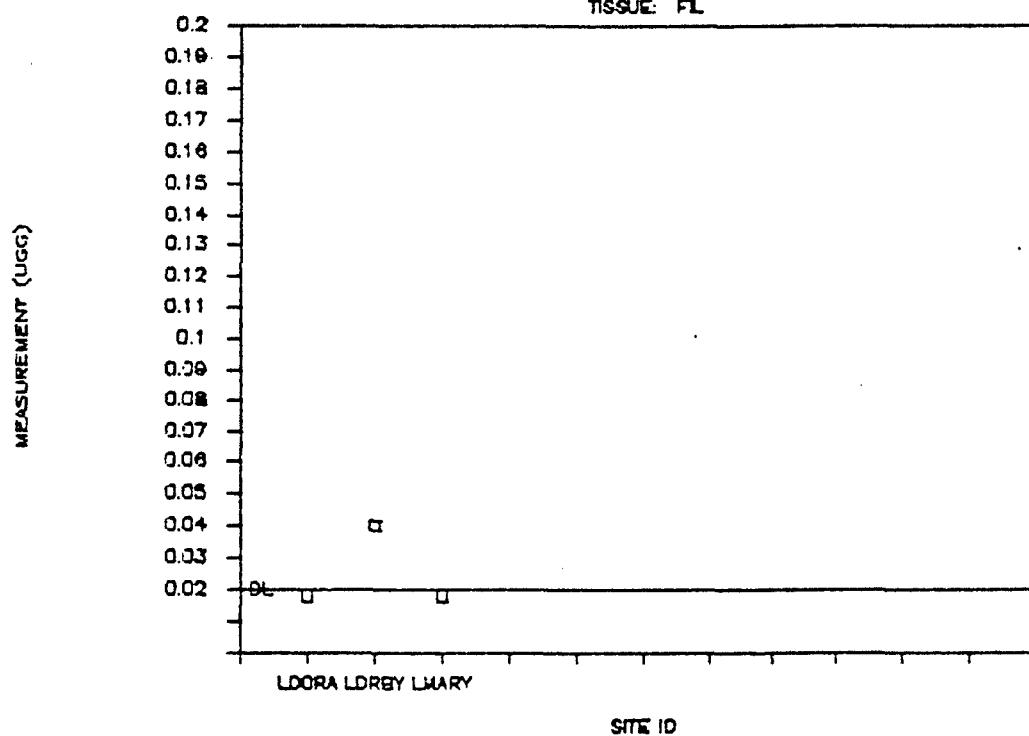
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

TIS SPECIES	SITE SUE	SAMPLE ID	DATE RANGE	ANALYTE	N	n	PROP >DL	DCNT LIMIT	MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%
MICSL	FIL	LDORA	84143 - 84146	ALDRN	5	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDRBY	84143 - 85156	ALDRN	9	7	0.78	0.02	0.040	U68	0.033	-0.006 - 0.086
MICSL	FIL	LMARY	84146 - 84146	ALDRN	20	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDORA	84143 - 84146	CPRMS	5	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDRBY	84143 - 85156	CPRMS	9	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LMARY	84146 - 84146	CPRMS	20	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDORA	84143 - 84146	CPRMS0	5	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDRBY	84143 - 85156	CPRMS0	9	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LMARY	84146 - 84146	CPRMS0	20	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDORA	84143 - 84146	CPRMS02	5	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDRBY	84143 - 85156	CPRMS02	9	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LMARY	84146 - 84146	CPRMS02	20	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDORA	84143 - 84146	DBCP	5	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDRBY	84143 - 85156	DBCP	9	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LMARY	84146 - 84146	DBCP	20	1	0.05	0.02	0.020	U68	ERR	ERR - ERR
MICSL	FIL	LDORA	84143 - 84146	DIMP	5	0	0.00	0.05	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDRBY	84143 - 85156	DIMP	9	0	0.00	0.05	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LMARY	84146 - 84146	DIMP	20	0	0.00	0.05	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDORA	84143 - 84146	DITH	5	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDRBY	84143 - 85156	DITH	9	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LMARY	84146 - 84146	DITH	20	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDORA	84143 - 84146	DLDRN	5	4	0.80	0.02	0.025	U68	0.006	0.008 - 0.042
MICSL	FIL	LDRBY	84143 - 85156	DLDRN	9	9	1.00	0.02	0.376	U68	0.201	0.151 - 0.601
MICSL	FIL	LMARY	84146 - 84146	DLDRN	20	16	0.80	0.02	0.023	U68	0.006	0.019 - 0.028
MICSL	FIL	LDORA	84143 - 84146	ENDRN	5	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDRBY	84143 - 85156	ENDRN	9	2	0.22	0.02	0.035	U68	0.021	-0.920 - 0.990
MICSL	FIL	LMARY	84146 - 84146	ENDRN	20	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDORA	84143 - 84146	HGTOT	5	3	1.00	0.20	0.639	U68	0.196	0.234 - 1.043
MICSL	FIL	LDRBY	84143 - 85156	HGTOT	9	9	1.00	0.20	0.493	U68	0.181	0.290 - 0.693
MICSL	FIL	LMARY	84146 - 84146	HGTOT	20	9	0.45	0.20	0.439	U68	0.241	0.170 - 0.708
MICSL	FIL	LDORA	84143 - 84146	ISOOR	5	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDRBY	84143 - 85156	ISOOR	9	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LMARY	84146 - 84146	ISOOR	20	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDORA	84143 - 84146	OXAT	5	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDRBY	84143 - 85156	OXAT	9	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LMARY	84146 - 84146	OXAT	20	0	0.00	0.20	LT DL	U68	ERR	ERR - ERR
MICSL	FIL	LDORA	84143 - 84146	PPDDE	3	4	0.80	0.02	0.023	U68	0.005	0.008 - 0.037
MICSL	FIL	LDRBY	84143 - 85156	PPDDE	9	9	1.00	0.02	0.117	U68	0.070	0.039 - 0.193
MICSL	FIL	LMARY	84146 - 84146	PPDDE	20	5	0.25	0.02	0.022	U68	0.004	0.013 - 0.031
MICSL	FIL	LDORA	84143 - 84146	PPDDT	5	1	0.20	0.02	0.030	U68	ERR	ERR - ERR
MICSL	FIL	LDRBY	84143 - 85156	PPDDT	9	3	0.33	0.02	0.033	U68	0.006	0.000 - 0.066
MICSL	FIL	LMARY	84146 - 84146	PPDDT	20	3	0.15	0.02	0.047	U68	0.006	0.014 - 0.080

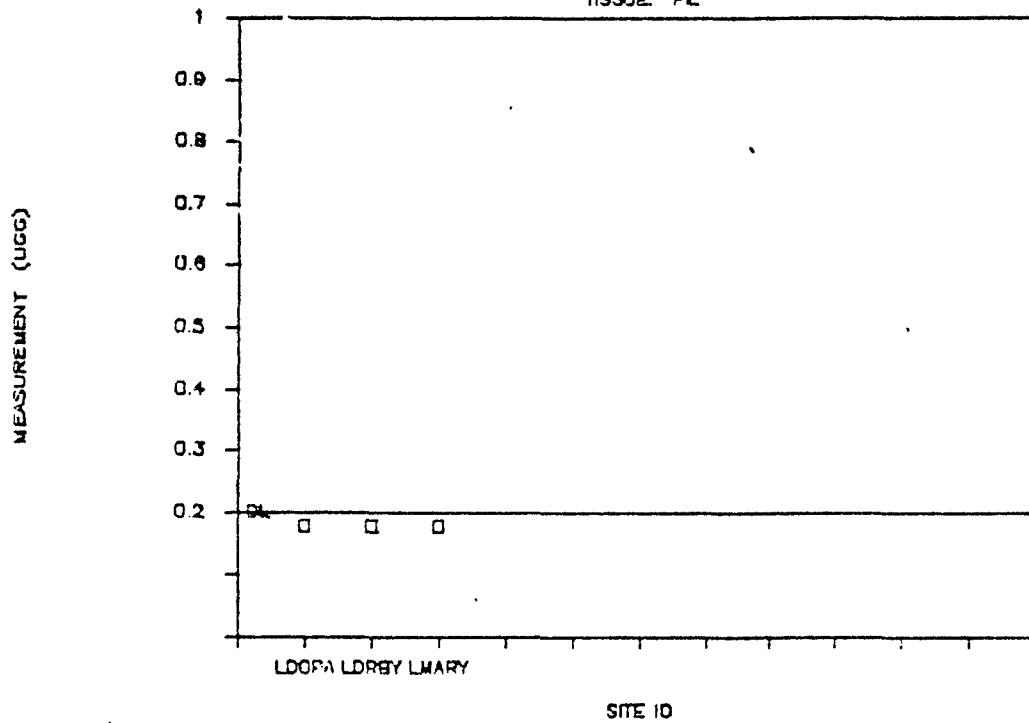
SPECIES: MICSAL — ANALYTE: ALDRN

TISSUE: FL



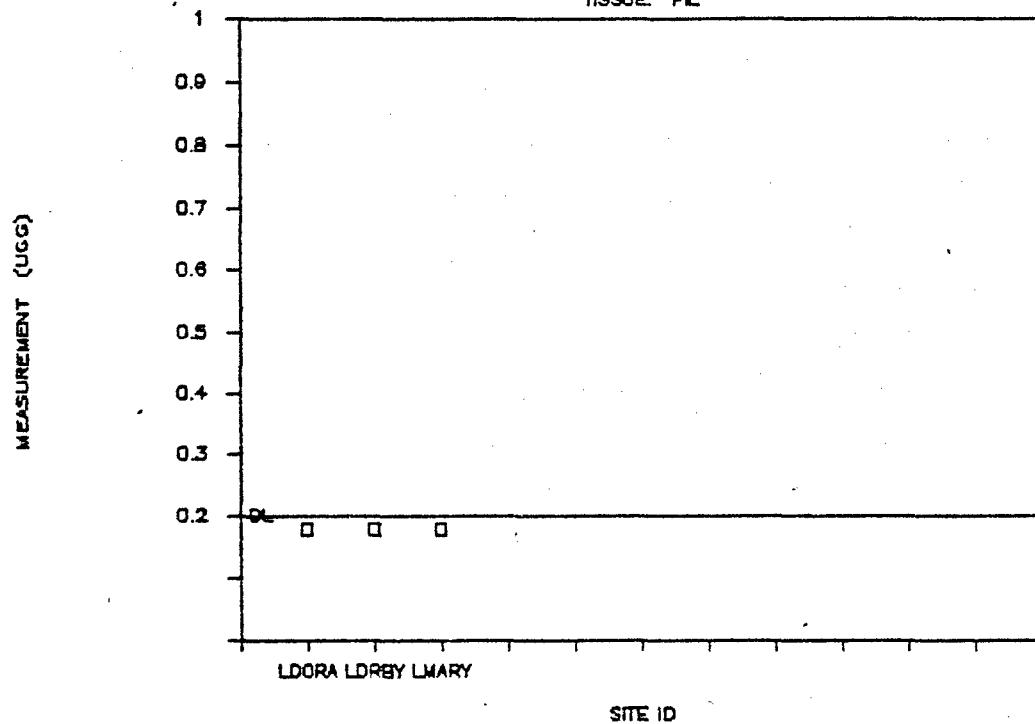
SPECIES: MICSAL — ANALYTE: CPMS

TISSUE: FL



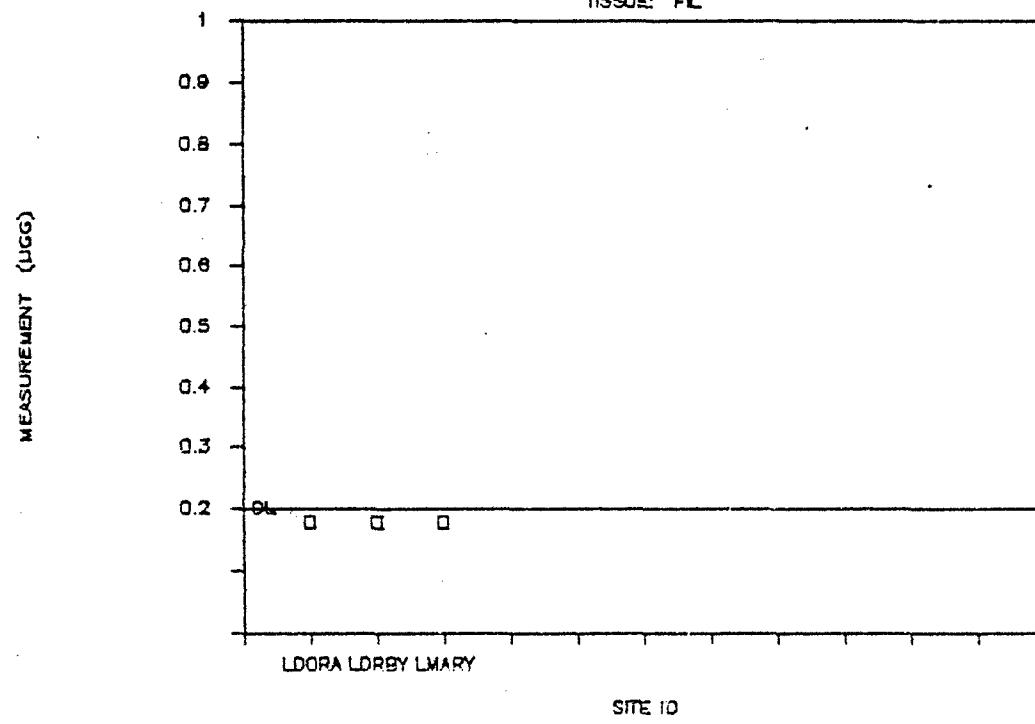
SPECIES: MICSAL - ANALYTE: CPM50

TISSUE: FIL



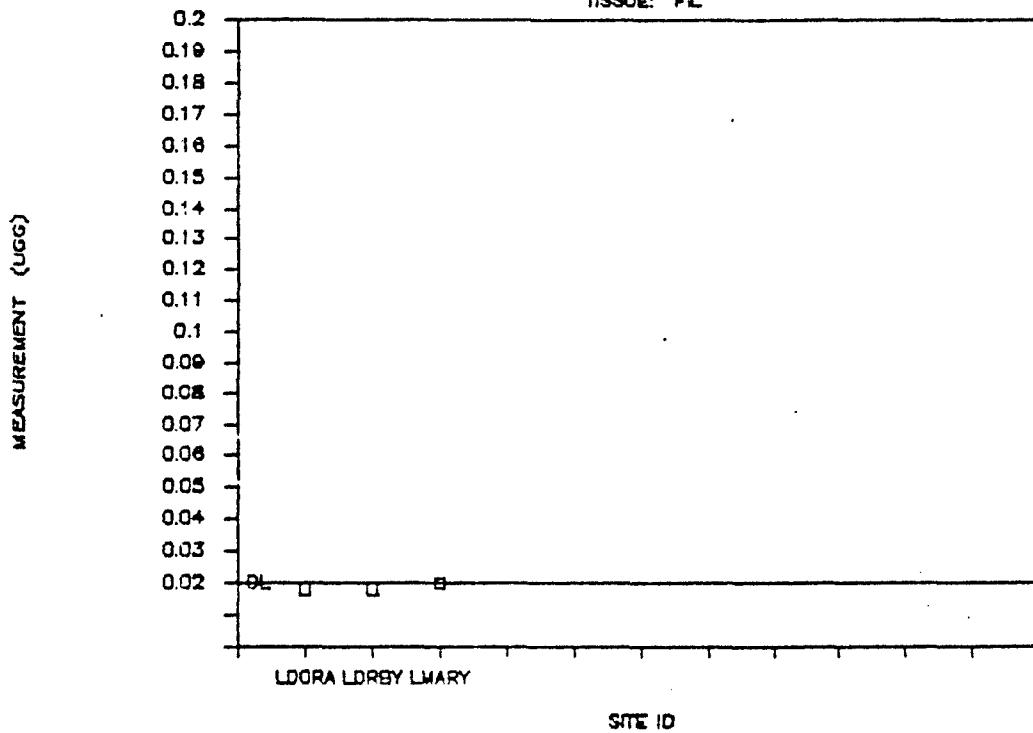
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TISSUE: FIL



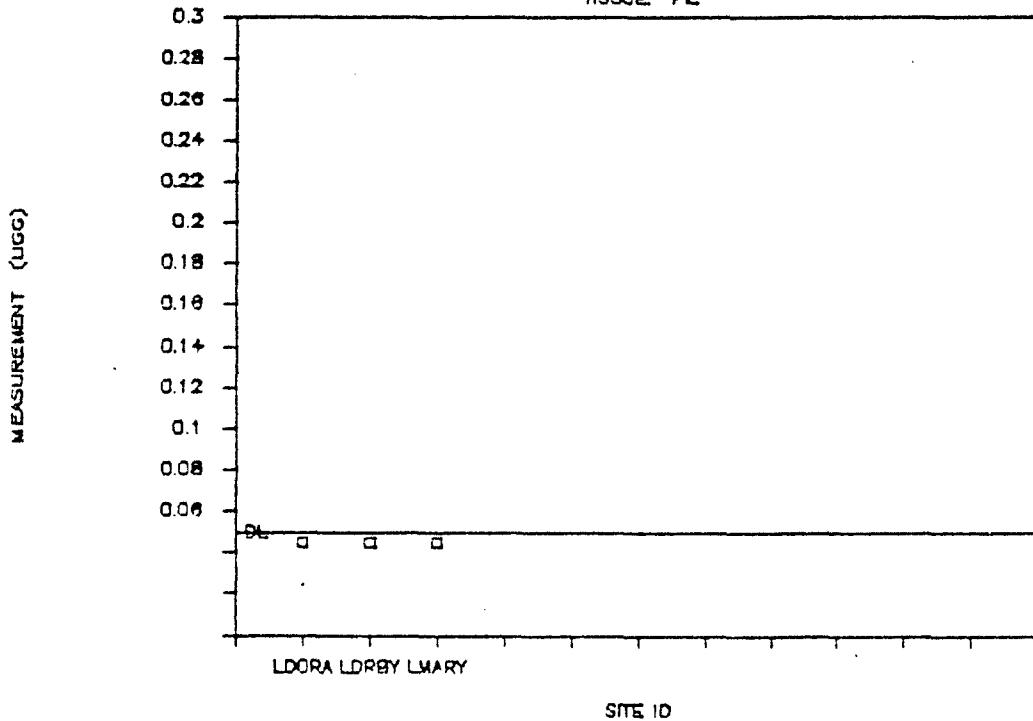
SPECIES: MICSAL - ANALYTE: DBCP

TISSUE: FL



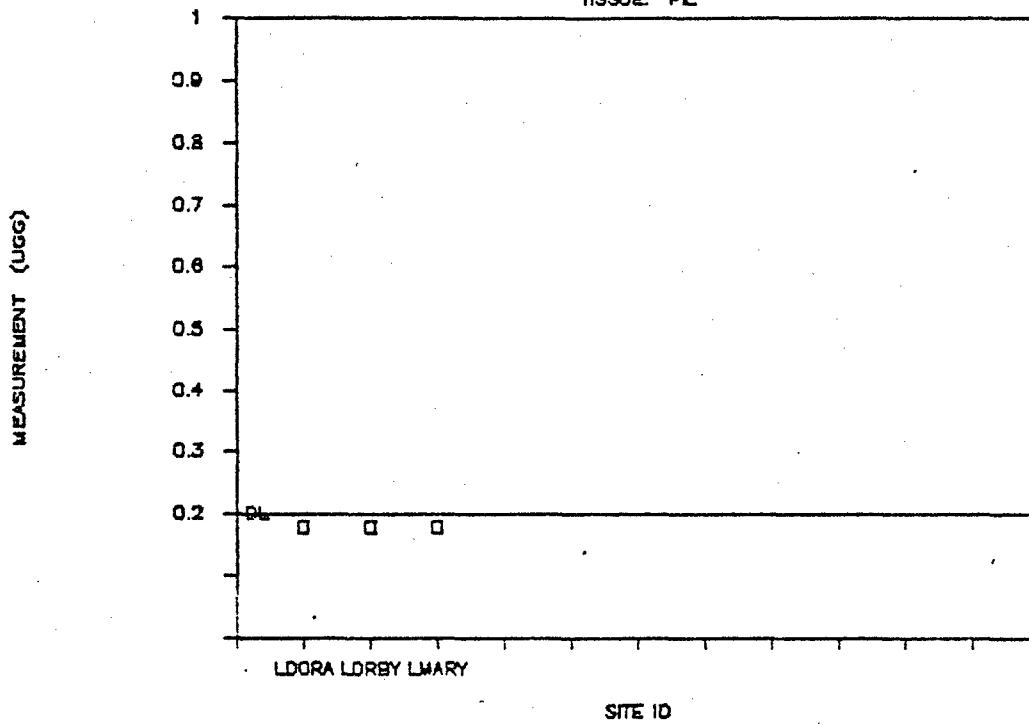
SPECIES: MICSAL - ANALYTE: DIMP

TISSUE: FL



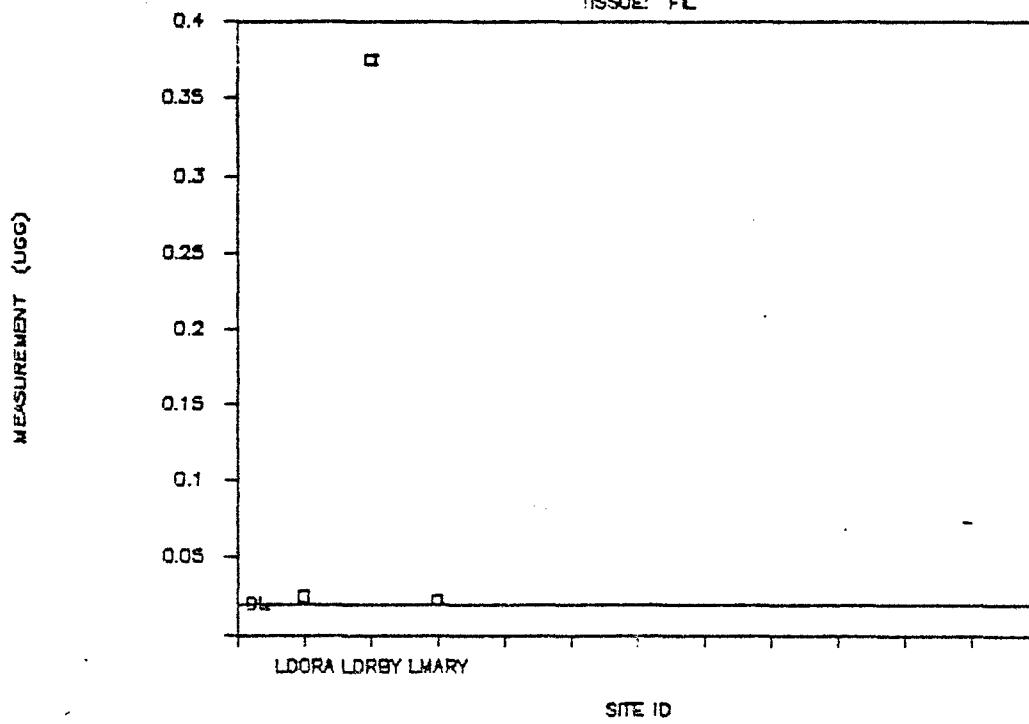
SPECIES: MICSAL - ANALYTE: DITH

TISSUE: FL



SPECIES: MICSAL - ANALYTE: DLDRN

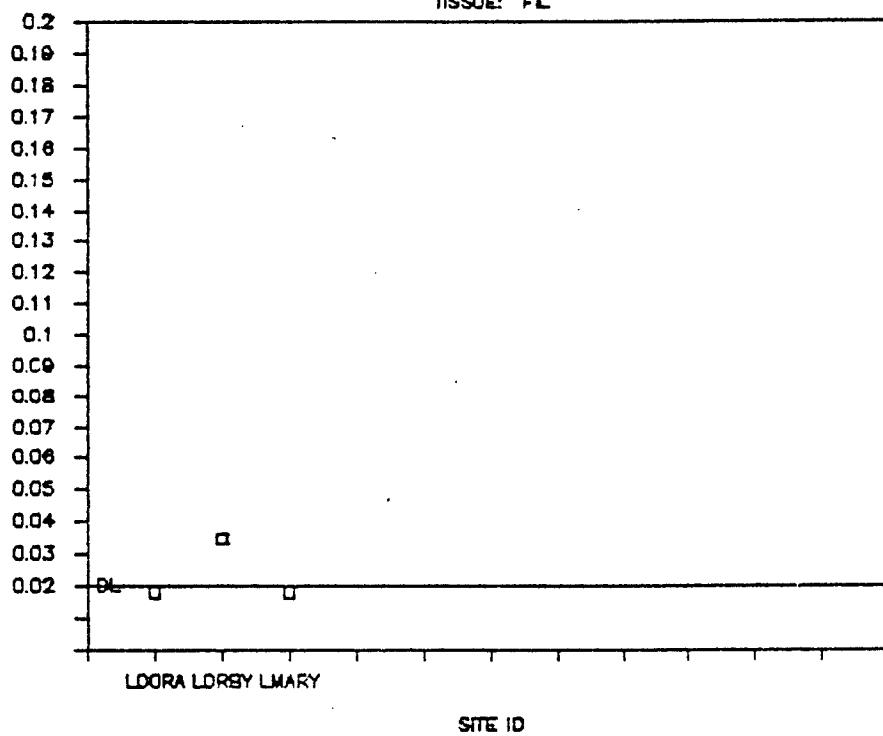
TISSUE: FL



SPECIES: MICSAL - ANALYTE: ENDRN

TISSUE: FIL

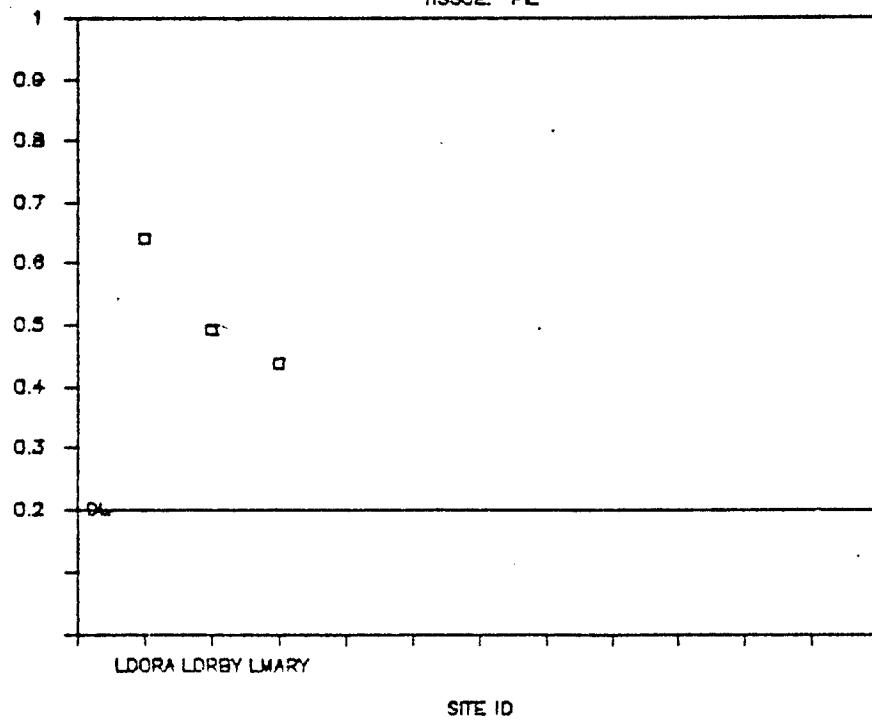
MEASUREMENT (UGG)



SPECIES: MICSAL - ANALYTE: HGTOT

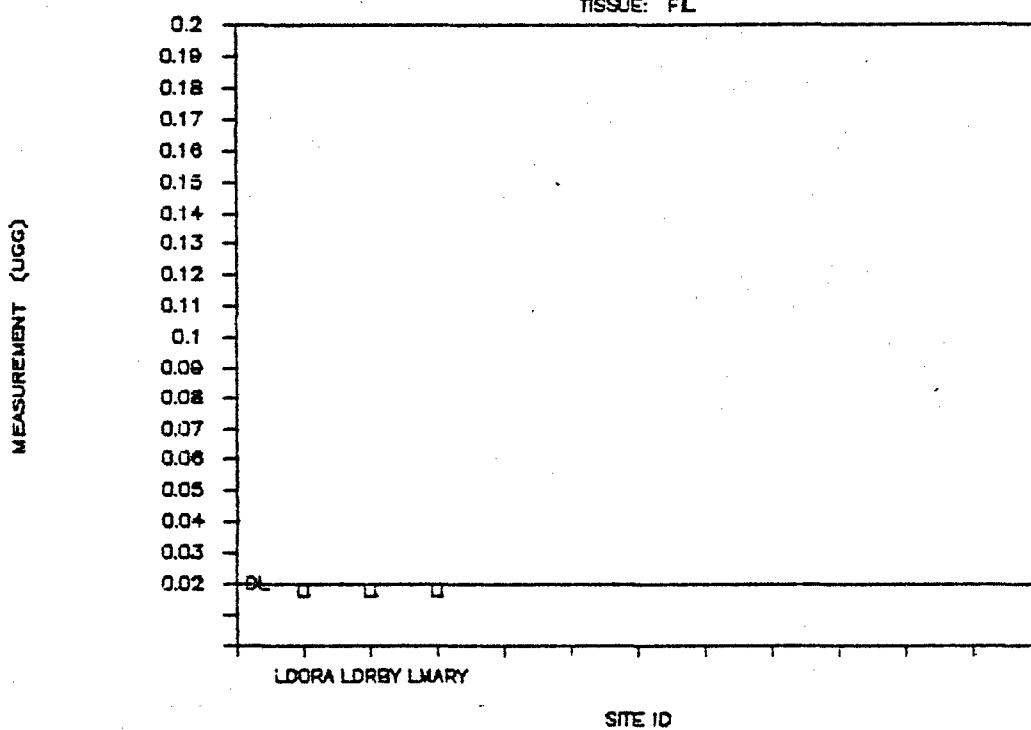
TISSUE: FIL

MEASUREMENT (UGG)



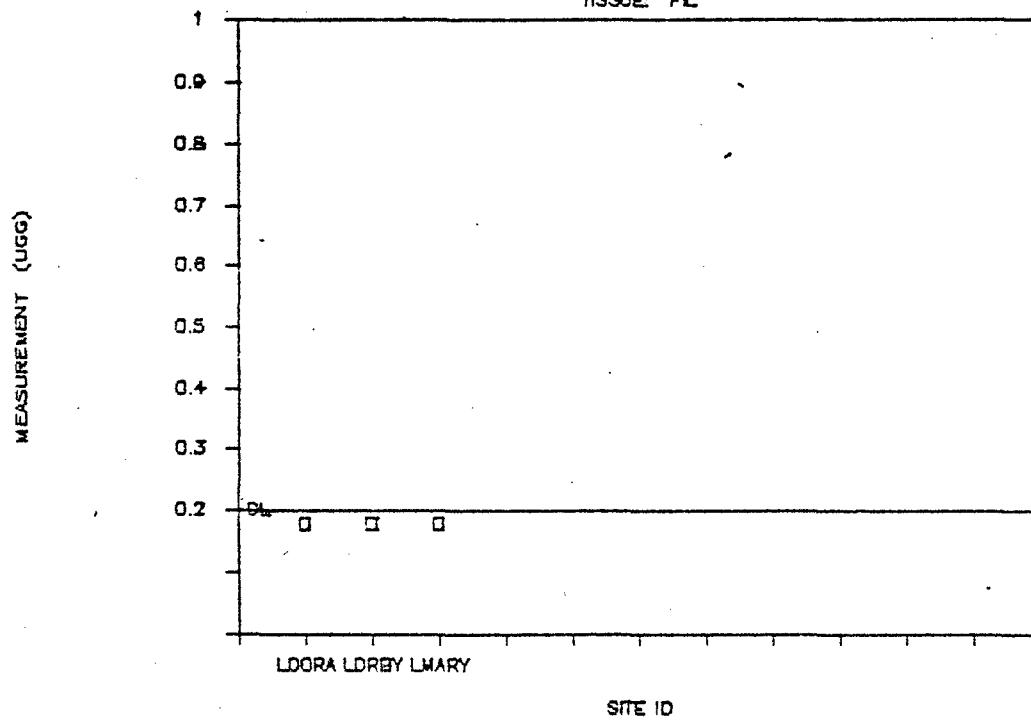
SPECIES: MICSAL - ANALYTE: ISODR

TISSUE: FL



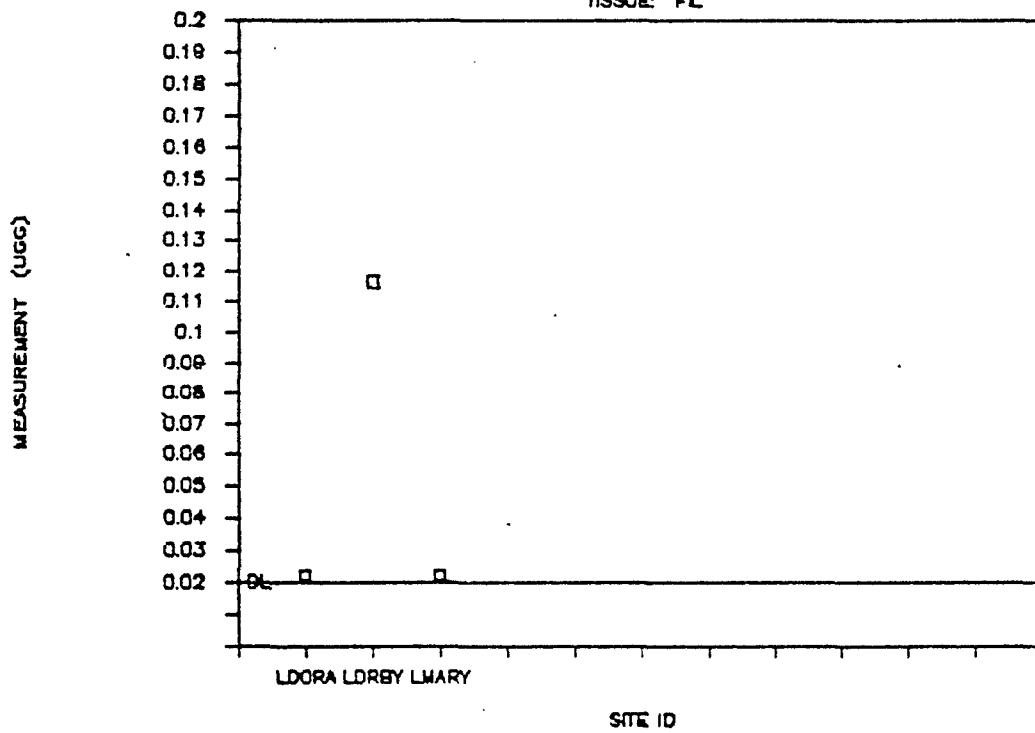
SPECIES: MICSAL - ANALYTE: OXAT

TISSUE: FL



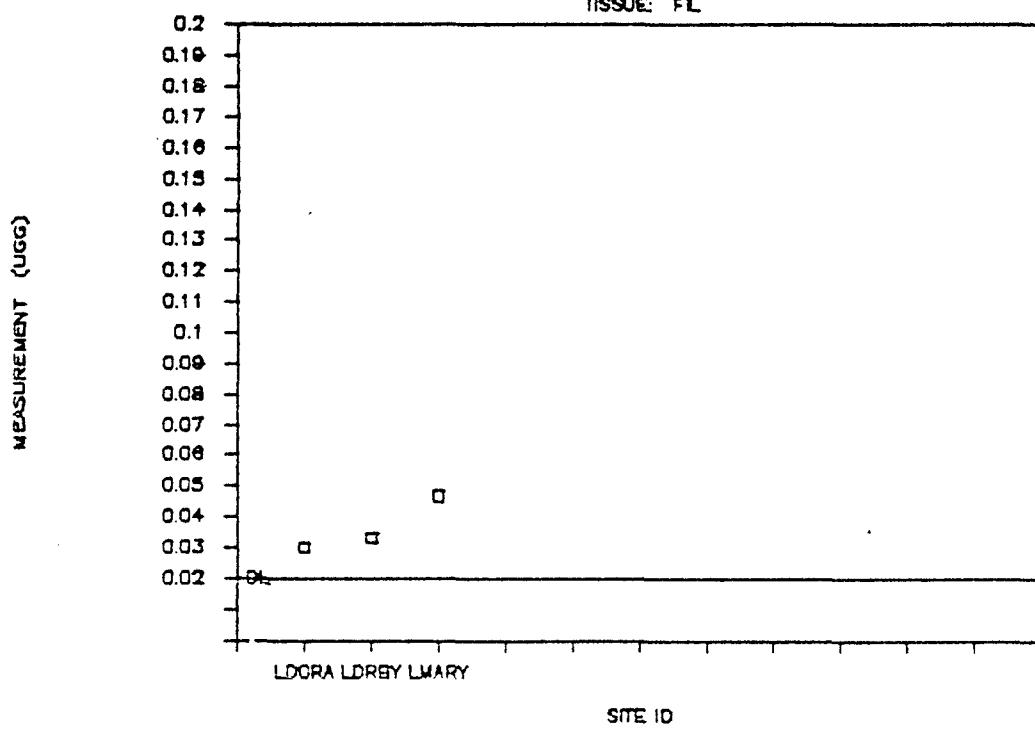
SPECIES: MICSAL — ANALYTE: PPDDE

TISSUE: FL



SPECIES: MICSAL — ANALYTE: PPDOT

TISSUE: FL



R.I.C.

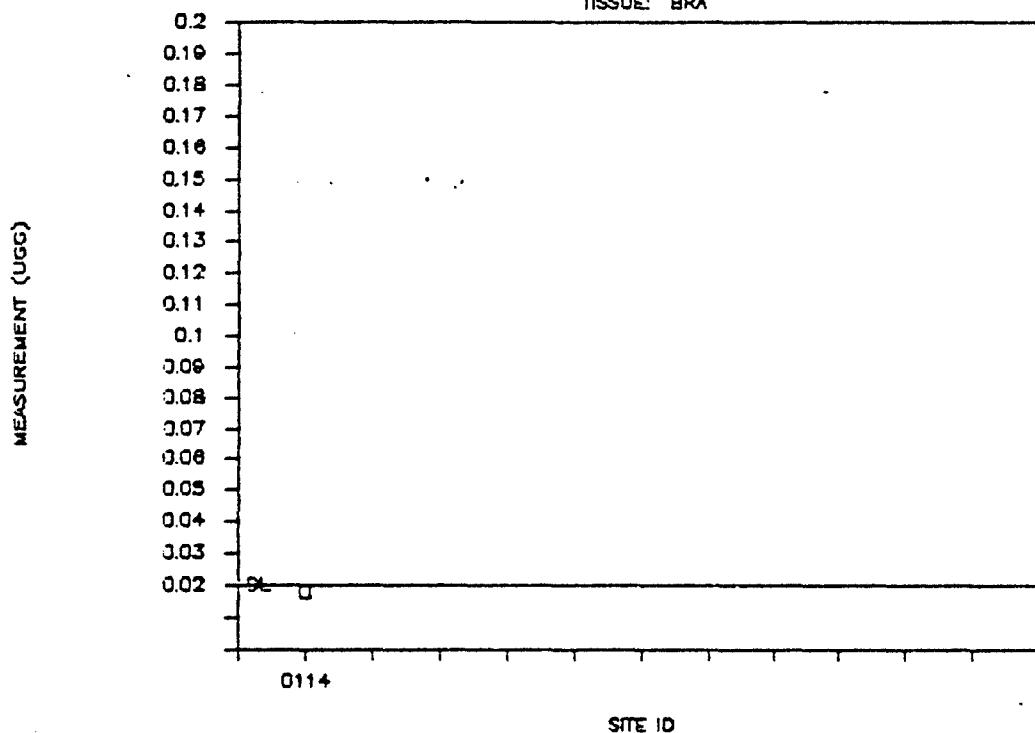
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

TIS SPECIES	SITE SUE	SAMPLE ID	DATE RANGE	ANALYTE	N	n	PROP >DL	DCNT LIMIT	MEAN	SDM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%
PHACOL	BRA	0114	85136 - 85136	ALDRN	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	CPMS	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	CPMSO	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	CPMSO2	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	DITH	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	DLDRN	1	1	1.00	0.02	1.640	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	EDRDN	1	1	1.00	0.02	0.590	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	ISODR	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	OXAT	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	BRA	0114	85136 - 85136	PPDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR

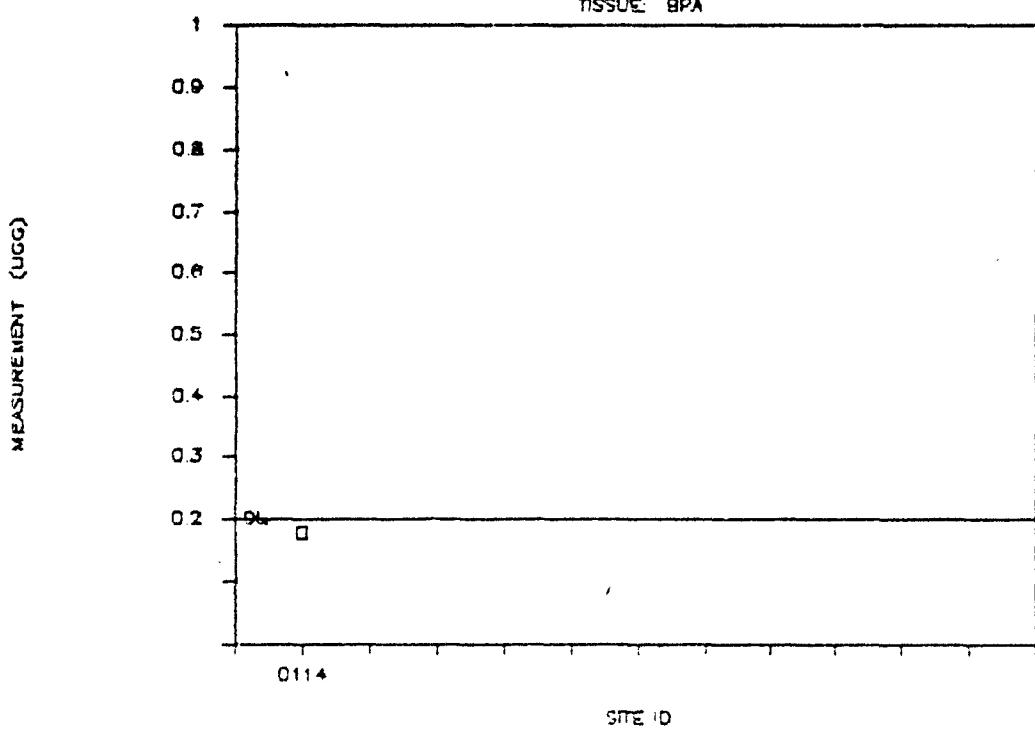
SPECIES: PHACOL — ANALYTE: ALDRN

TISSUE: BRA



SPECIES: PHACOL — ANALYTE: CPMS

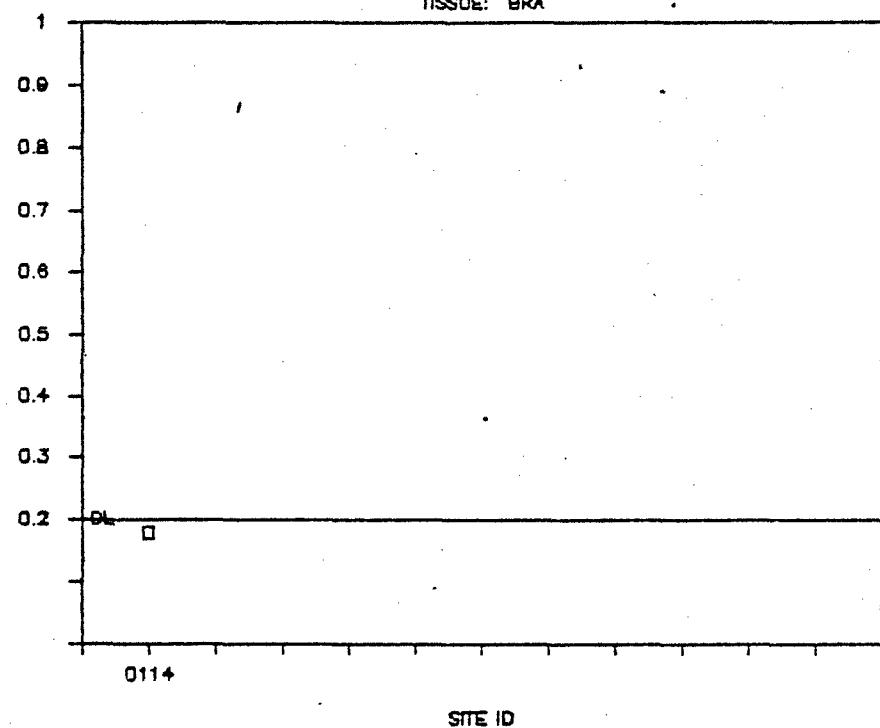
TISSUE: BRA



SPECIES: PHACOL - ANALYTE: CPMSO

TISSUE: BRA

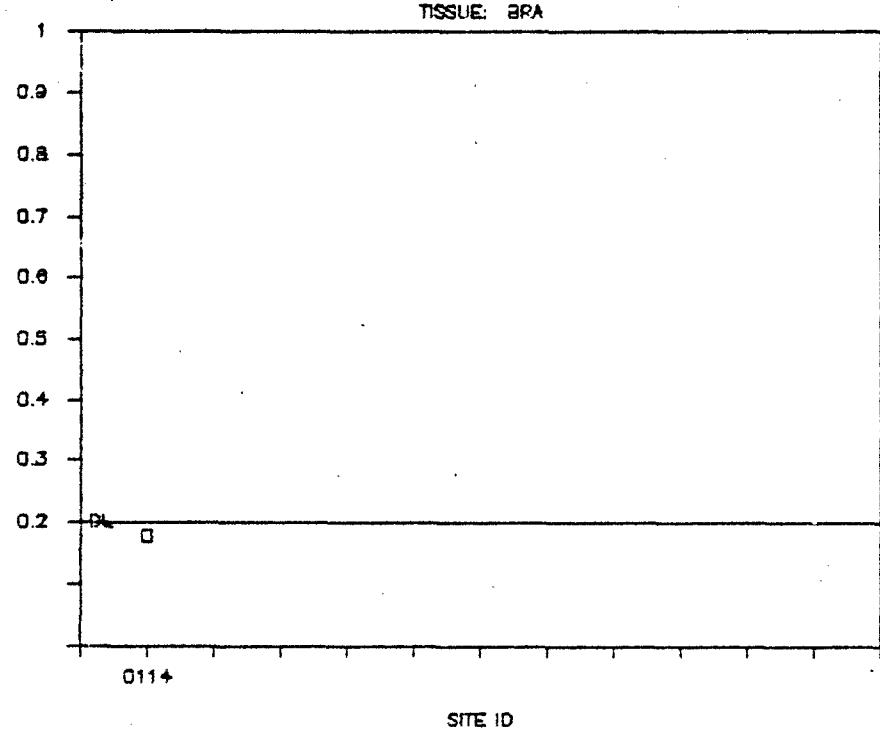
MEASUREMENT (UGG)



SPECIES: PHACOL - ANALYTE: CPMSO2

TISSUE: BRA

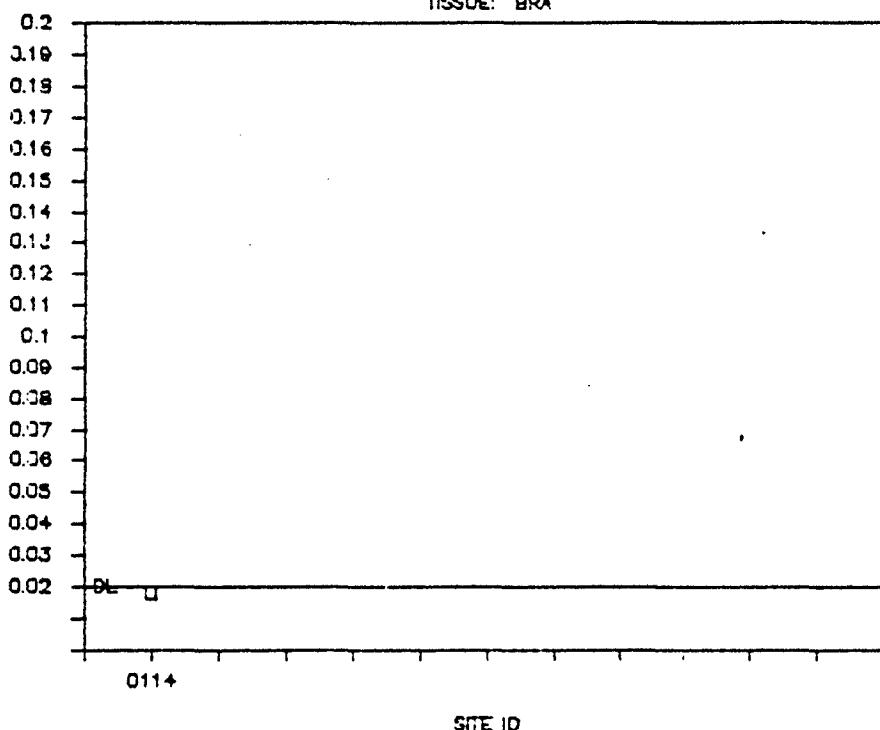
MEASUREMENT (ugg)



SPECIES: PHACOL - ANALYTE: DECP

TISSUE: BRA

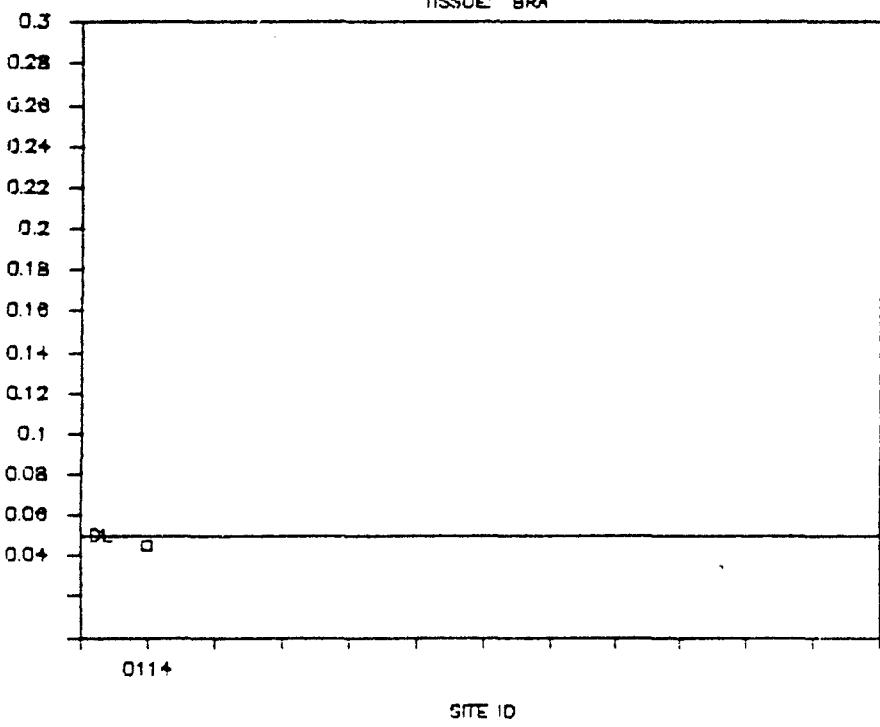
MEASUREMENT (UGG)



SPECIES: PHACOL - ANALYTE: DIMP

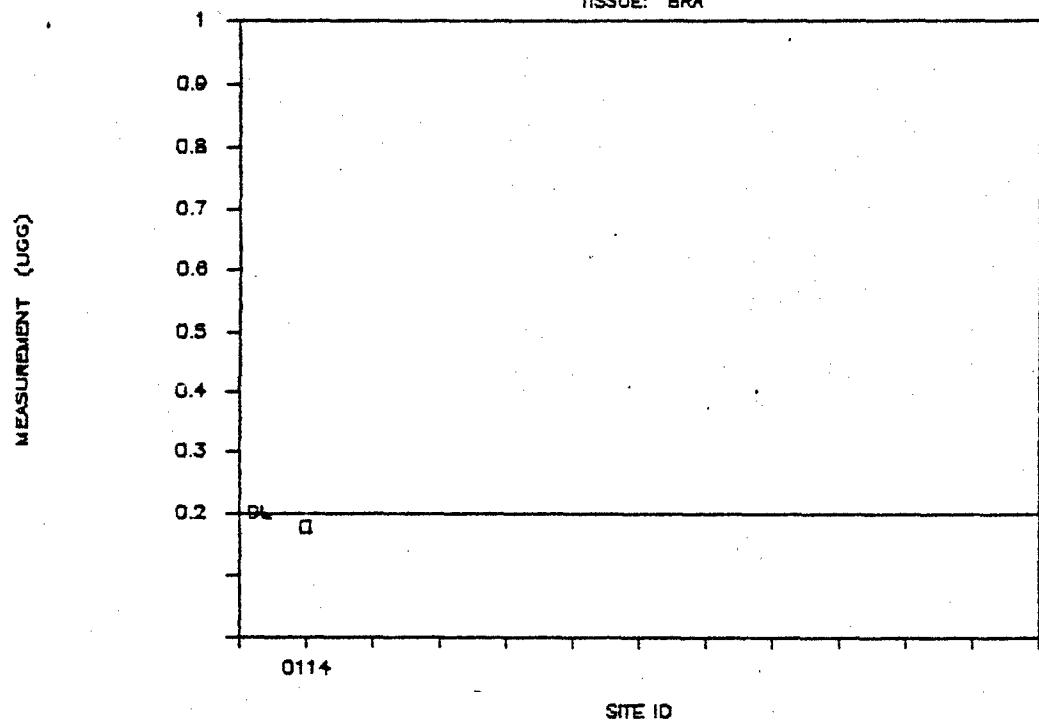
TISSUE: BRA

MEASUREMENT (UGG)



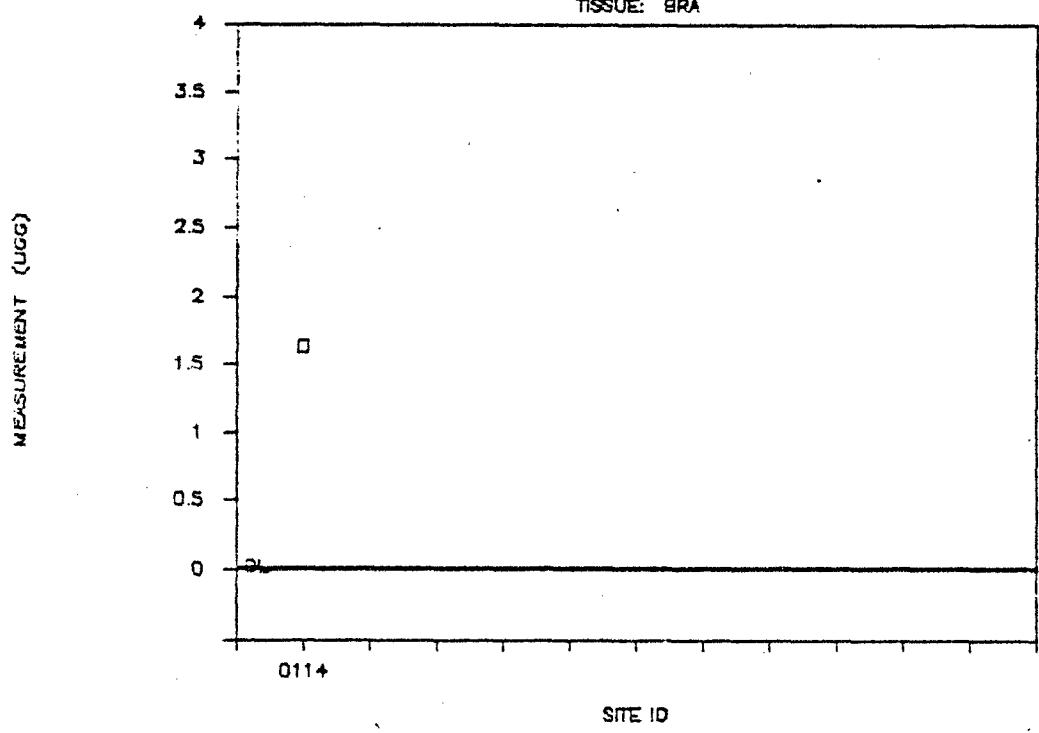
SPECIES: PHACOL - ANALYTE: DITH

TISSUE: BRA



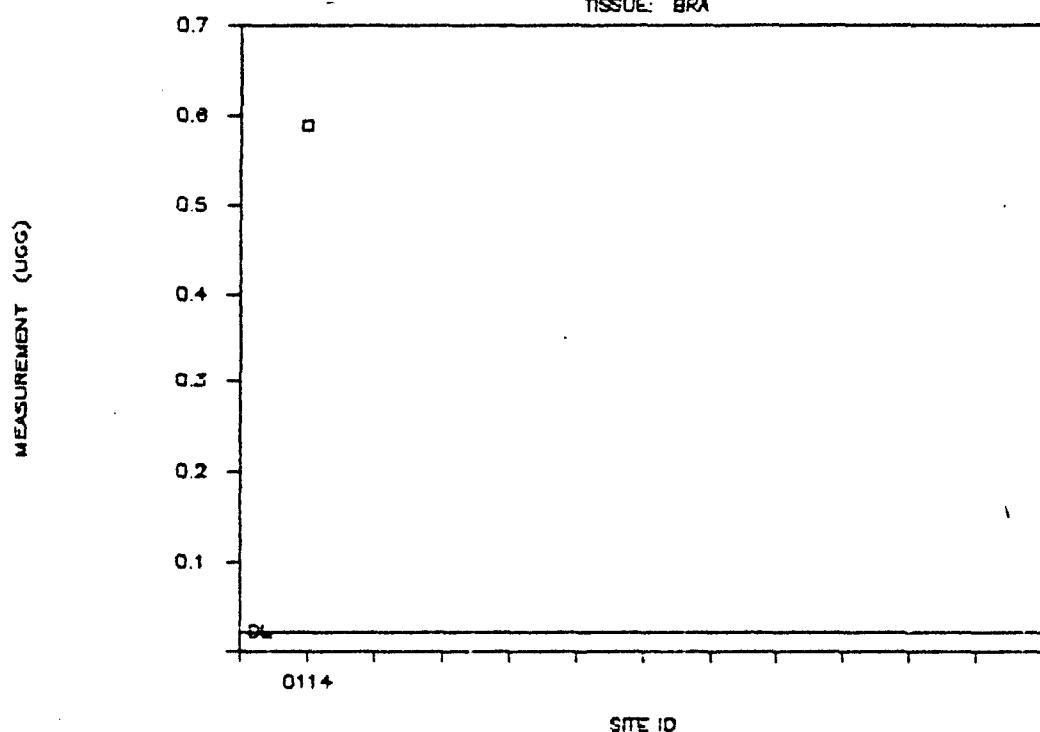
SPECIES: PHACOL - ANALYTE: DLDRN

TISSUE: BRA



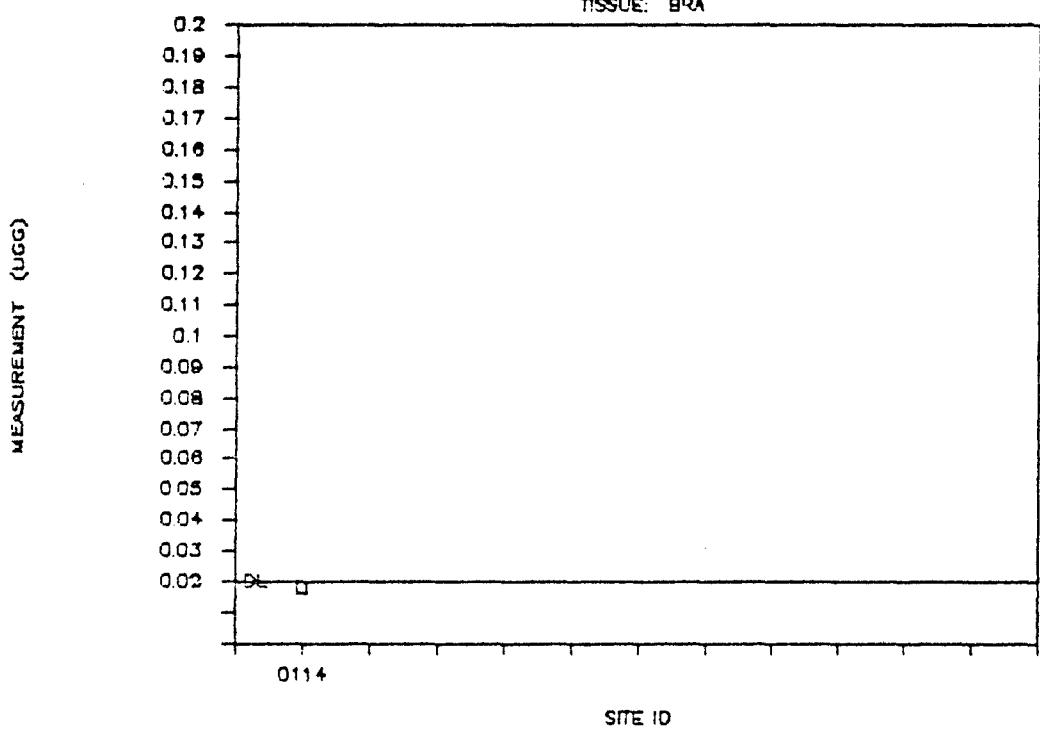
SPECIES: PHACOL — ANALYTE: ENDRN

TISSUE: BRA



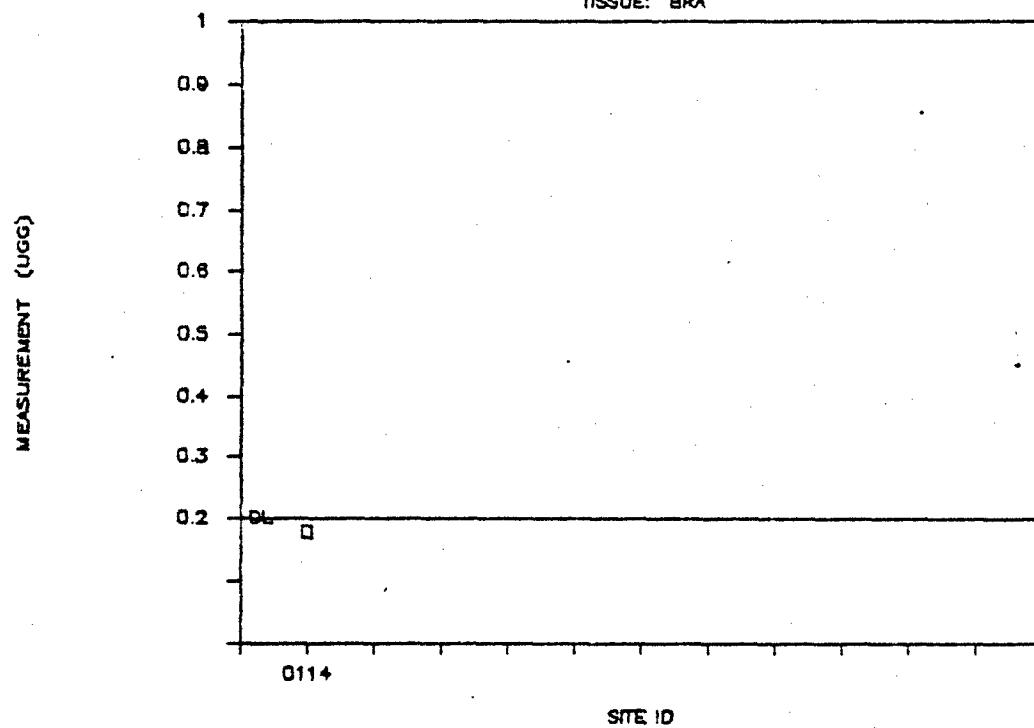
SPECIES: PHACOL — ANALYTE: ISODR

TISSUE: BRA



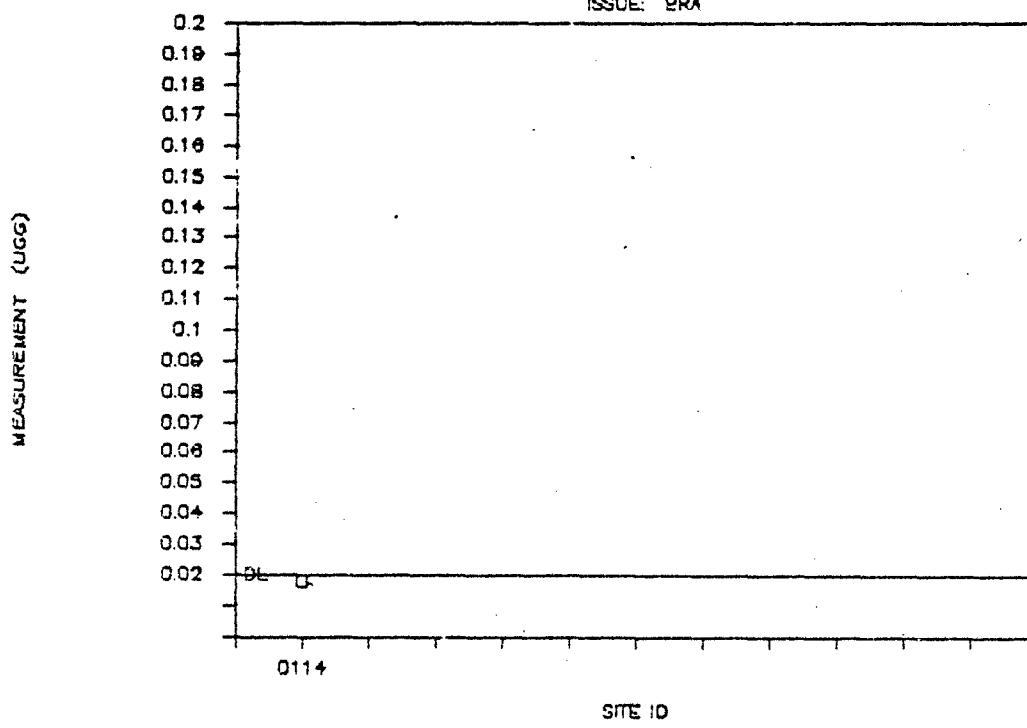
SPECIES: PHACOL - ANALYTE: OXAT

TISSUE: BRA



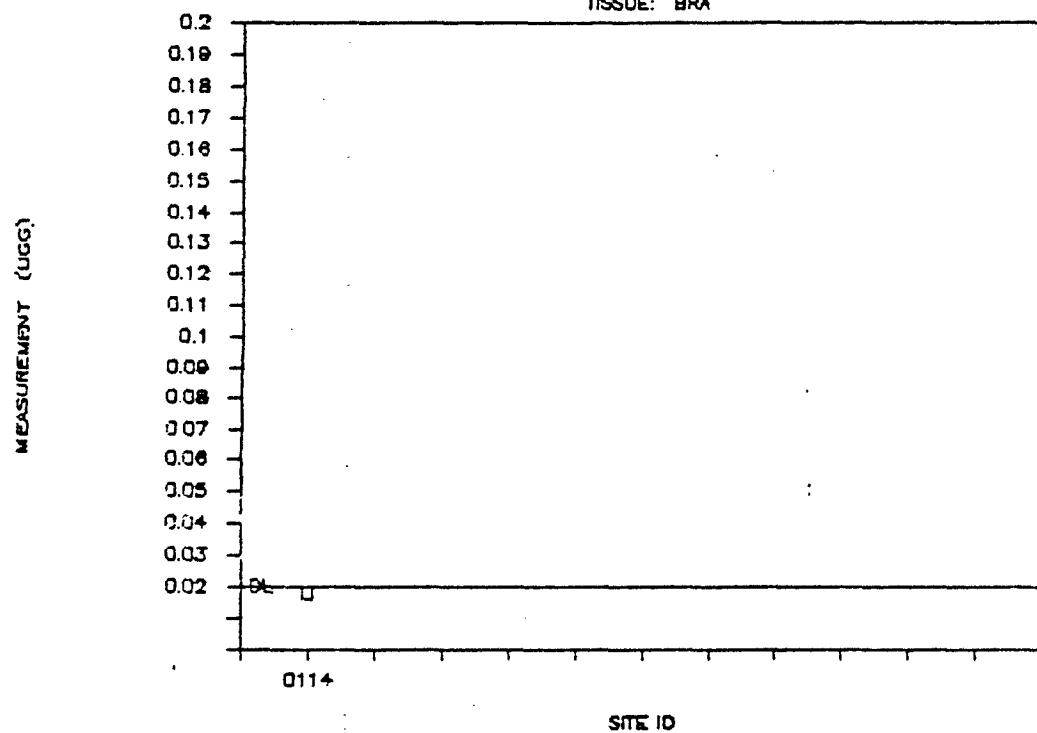
SPECIES: PHACCL - ANALYTE: PPODE

TISSUE: BRA



SPECIES: PHACOL - ANALYTE: PPDDT

TISSUE: BRA



R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS	SITE	SAMPLE	ANALYTE	PROP OCNT			STANDARD	CONFIDENCE						
					SUE	ID	DATE RANGE	N	n	>DL	LIMIT	MEAN	UOM	DEVIATION	INTERVAL 99%
PHACOL	EDP	0101	84229 - 84229	ALDRN	2	0	0.00	0.02		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0605	84242 - 84242	ALDRN	1	0	0.00	0.02		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0704	84237 - 84237	ALDRN	2	0	0.00	0.02		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0709	84237 - 84237	ALDRN	1	0	0.00	0.02		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2410	84229 - 84242	ALDRN	2	0	0.00	0.02		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2412	84243 - 84243	ALDRN	1	0	0.00	0.02		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2508	84229 - 84229	ALDRN	2	0	0.00	0.02		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2611	84229 - 84229	ALDRN	2	0	0.00	0.02		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	3004	84243 - 84243	ALDRN	1	0	0.00	0.02		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	3009	84242 - 84242	ALDRN	1	0	0.00	0.02		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	OP	84278 - 84278	ALDRN	10	0	0.00	0.02		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0101	84229 - 84229	CPMS	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0605	84242 - 84242	CPMS	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0704	84237 - 84237	CPMS	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0709	84237 - 84237	CPMS	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2410	84229 - 84242	CPMS	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2412	84243 - 84243	CPMS	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2508	84229 - 84229	CPMS	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	EPR
PHACOL	EDP	2611	84229 - 84229	CPMS	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	3004	84243 - 84243	CPMS	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	3009	84242 - 84242	CPMS	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	OP	84278 - 84278	CPMS	10	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0101	84229 - 84229	CPMS0	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0605	84242 - 84242	CPMS0	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0704	84237 - 84237	CPMS0	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0709	84237 - 84237	CPMS0	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2410	84229 - 84242	CPMS0	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2412	84243 - 84243	CPMS0	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2508	84229 - 84229	CPMS0	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2611	84229 - 84229	CPMS0	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	3004	84243 - 84243	CPMS0	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	3009	84242 - 84242	CPMS0	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	OP	84278 - 84278	CPMS0	10	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0101	84229 - 84229	CPMS02	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0605	84242 - 84242	CPMS02	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0704	84237 - 84237	CPMS02	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	0709	84237 - 84237	CPMS02	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2410	84229 - 84242	CPMS02	2	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2412	84243 - 84243	CPMS02	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	2508	84229 - 84229	CPMS02	2	2	1.00	0.20	0.345	UGG		0.092	-3.793	-	4.483
PHACOL	EDP	2611	84229 - 84229	CPMS02	2	1	0.50	0.20	0.360	UGG		ERR	ERR	-	ERR
PHACOL	EDP	3004	84243 - 84243	CPMS02	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	3009	84242 - 84242	CPMS02	1	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR
PHACOL	EDP	OP	84278 - 84278	CPMS02	10	0	0.00	0.20		LT DL	UGG	ERR	ERR	-	ERR

R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS	SITE	SAMPLE	ANALYTE	N	n	>DL	DCNT	PROP	MEAN	SD	CONFIDENCE	
												STANDARD	INTERVAL 99%
PHACOL	EDP	0101	84229 - 84229	DBCP	2	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0605	84242 - 84242	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0704	84237 - 84237	DBCP	2	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0709	84237 - 84237	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2410	84229 - 84242	DBCP	2	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2412	84243 - 84243	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2508	84229 - 84229	DBCP	2	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2611	84229 - 84229	DBCP	2	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	3004	84243 - 84243	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	3009	84242 - 84242	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	OP	84278 - 84278	DBCP	10	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0101	84229 - 84229	DIMP	2	0	0.00	0.05	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0605	84242 - 84242	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0704	84237 - 84237	DIMP	2	0	0.00	0.05	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0709	84237 - 84237	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2410	84229 - 84242	DIMP	2	0	0.00	0.05	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2412	84243 - 84243	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2508	84229 - 84229	DIMP	2	0	0.00	0.05	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2611	84229 - 84229	DIMP	2	0	0.00	0.05	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	3004	84243 - 84243	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	3009	84242 - 84242	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	OP	84278 - 84278	DIMP	11	0	0.00	0.05	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0101	84229 - 84229	DITH	2	0	0.00	0.20	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0605	84242 - 84242	DITH	1	0	0.00	0.20	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0704	84237 - 84237	DITH	2	0	0.00	0.20	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0709	84237 - 84237	DITH	1	0	0.00	0.20	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2410	84229 - 84242	DITH	2	0	0.00	0.20	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2412	84243 - 84243	DITH	1	0	0.00	0.20	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2508	84229 - 84229	DITH	2	0	0.00	0.20	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2611	84229 - 84229	DITH	2	0	0.00	0.20	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	3004	84243 - 84243	DITH	1	0	0.00	0.20	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	3009	84242 - 84242	DITH	1	0	0.00	0.20	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	OP	84278 - 84278	DITH	10	0	0.00	0.20	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0101	84229 - 84229	DLCRN	2	1	0.50	0.02	0.020	U66	ERR	ERR -	ERR
PHACOL	EDP	0605	84242 - 84242	DLCRN	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0704	84237 - 84237	DLCRN	2	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	0709	84237 - 84237	DLCRN	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2410	84229 - 84242	DLCRN	2	1	0.50	0.02	0.030	U66	ERR	ERR -	ERR
PHACOL	EDP	2412	84243 - 84243	DLCRN	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	2508	84229 - 84229	DLCRN	2	2	1.00	0.02	0.850	U66	0.750	-32.868	34.588
PHACOL	EDP	2611	84229 - 84229	DLCRN	2	2	1.00	0.02	1.873	U66	0.714	-30.272	34.022
PHACOL	EDP	3004	84243 - 84243	DLCRN	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
PHACOL	EDP	3009	84242 - 84242	DLCRN	1	1	1.00	0.02	0.020	U66	ERR	ERR -	ERR
PHACOL	EDP	OP	84278 - 84278	DLCRN	10	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR

R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES SUE	TIS SITE ID.	SAMPLE DATE RANGE	ANALYTE	PROP DCNT		MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%	
				N	n				ERR -	ERR
PHACOL	EDP 0101	84229 - 84229	ENDRN	2	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 0605	84242 - 84242	ENDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 0704	84237 - 84237	ENDRN	2	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 0709	84237 - 84237	ENDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 2410	84229 - 84242	ENDRN	2	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 2412	84243 - 84243	ENDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 2508	84229 - 84229	ENDRN	2	1	0.50	0.02	0.030 UGG	ERR	ERR -
PHACOL	EDP 2611	84229 - 84229	ENDRN	2	1	0.50	0.02	0.030 UGG	ERR	ERR -
PHACOL	EDP 3004	84243 - 84243	ENDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 3009	84242 - 84242	ENDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 0P	84278 - 84278	ENDRN	10	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 0101	84229 - 84229	HGTOT	2	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 0605	84242 - 84242	HGTOT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 0704	84237 - 84237	HGTOT	2	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 0709	84237 - 84237	HGTOT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 2410	84229 - 84242	HGTOT	2	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 2412	84243 - 84243	HGTOT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 2508	84229 - 84229	HGTOT	2	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 2611	84229 - 84229	HGTOT	2	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 3004	84243 - 84243	HGTOT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 3009	84242 - 84242	HGTOT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 0P	84278 - 84278	HGTOT	10	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 0101	84229 - 84229	ISODR	2	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 0605	84242 - 84242	ISODR	1	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 0704	84237 - 84237	ISODR	2	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 0709	84237 - 84237	ISODR	1	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 2410	84229 - 84242	ISODR	2	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 2412	84243 - 84243	ISODR	1	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 2508	84229 - 84229	ISODR	2	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 2611	84229 - 84229	ISODR	2	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 3004	84243 - 84243	ISODR	1	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 3009	84242 - 84242	ISODR	1	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 0P	84278 - 84278	ISODR	10	0	0.00	0.02	LT DL UGG	ERR	ERR -
PHACOL	EDP 0101	84229 - 84229	OXAT	2	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 0605	84242 - 84242	OXAT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 0704	84237 - 84237	OXAT	2	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 0709	84237 - 84237	OXAT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 2410	84229 - 84242	OXAT	2	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 2412	84243 - 84243	OXAT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 2508	84229 - 84229	OXAT	2	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 2611	84229 - 84229	OXAT	2	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 3004	84243 - 84243	OXAT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 3009	84242 - 84242	OXAT	1	0	0.00	0.20	LT DL UGG	ERR	ERR -
PHACOL	EDP 0P	84278 - 84278	OXAT	10	0	0.00	0.20	LT DL UGG	ERR	ERR -

R.I.C.

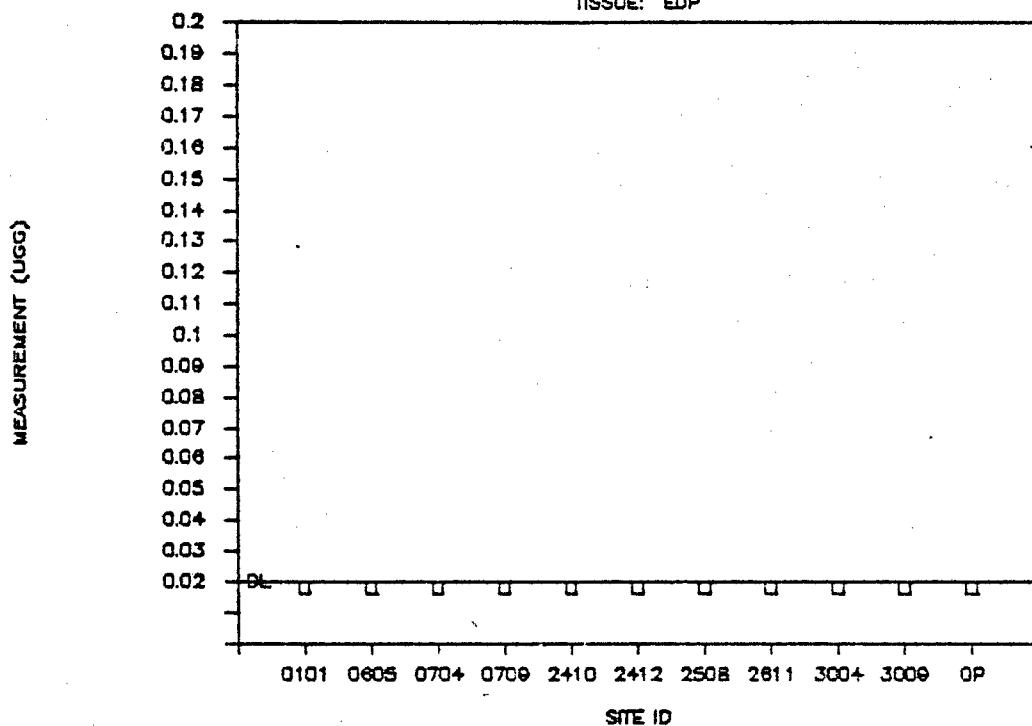
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

TIS SPECIES	SITE SUE	SAMPLE ID	DATE RANGE	ANALYTE	N	n	PROP >DL	DCNT LIMIT	MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%
PHACOL	EDP	0101	84229 - 84229	PPDDE	2	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	0605	84242 - 84242	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	0704	84237 - 84237	PPDDE	2	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	0709	84237 - 84237	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	2410	84229 - 84242	PPDDE	2	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	2412	84243 - 84243	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	2508	84229 - 84229	PPDDE	2	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	2611	84229 - 84229	PPDDE	2	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	3004	84243 - 84243	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	3009	84242 - 84242	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	OP	84278 - 84278	PPDDE	10	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	0101	84229 - 84229	PPDDT	2	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	0605	84242 - 84242	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	0704	84237 - 84237	PPDDT	2	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	0709	84237 - 84237	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	2410	84229 - 84242	PPDDT	2	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	2412	84243 - 84243	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	2508	84229 - 84229	PPDDT	2	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	2611	84229 - 84229	PPDDT	2	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	3004	84243 - 84243	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	3009	84242 - 84242	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
PHACOL	EDP	OP	84278 - 84278	PPDDT	10	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR

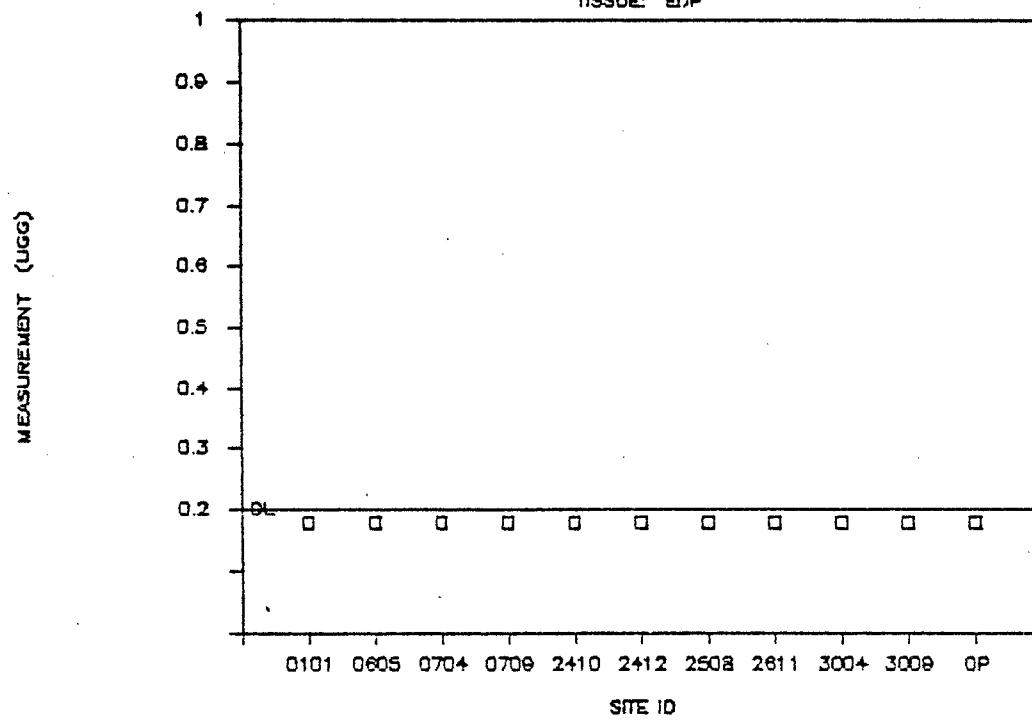
SPECIES: PHACOL — ANALYTE: ALDRN

TISSUE: EDP



SPECIES: PHACOL — ANALYTE: CPMS

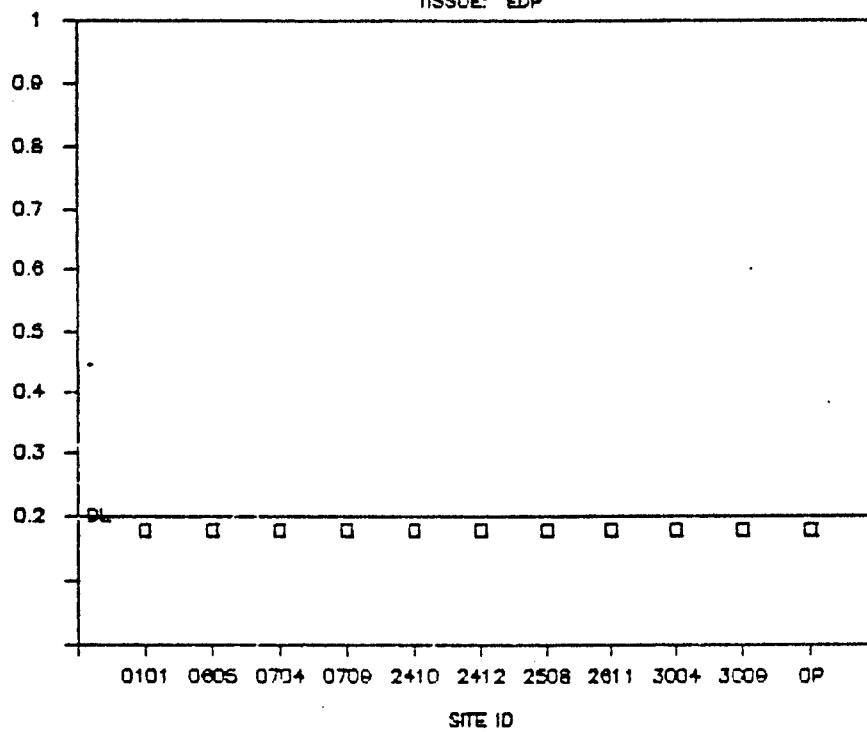
TISSUE: EDP



SPECIES: PHACOL - ANALYTE: CPMSO

TISSUE: EDP

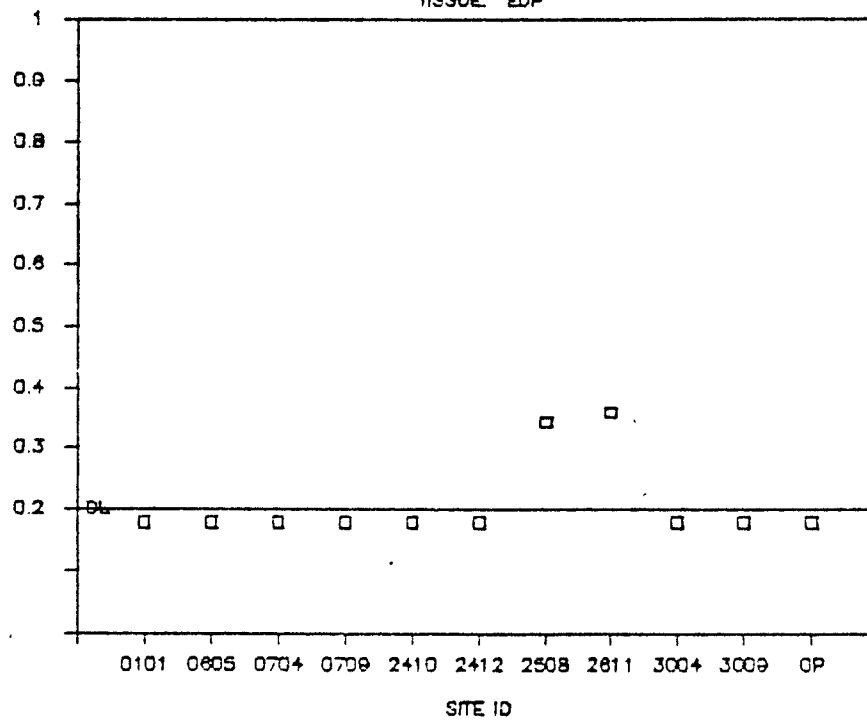
MEASUREMENT (UGG)



SPECIES: PHACOL - ANALYTE: CPMSO2

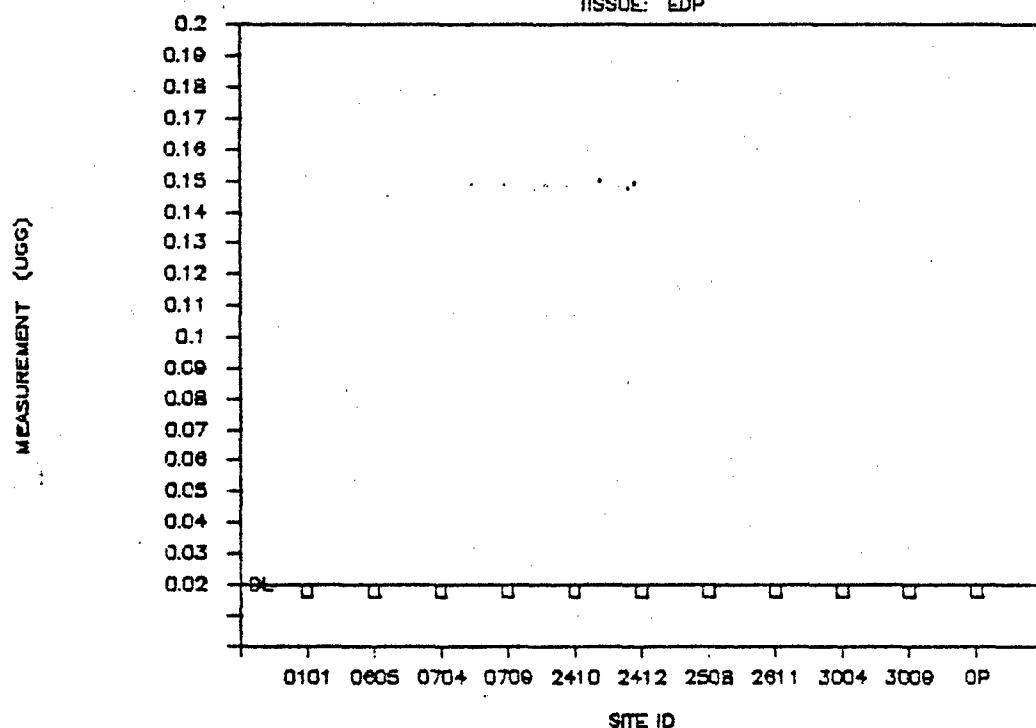
TISSUE: EDP

MEASUREMENT (UGG)



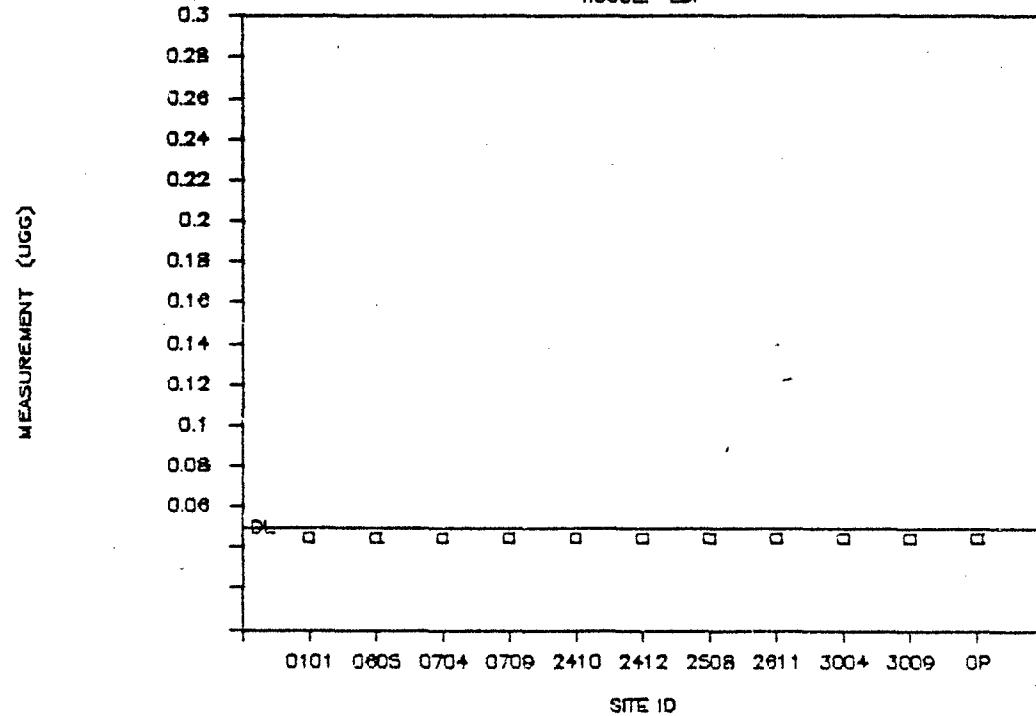
SPECIES: PHACOL - ANALYTE: DBCP

TISSUE: EDP



SPECIES: PHACOL - ANALYTE: DIMP

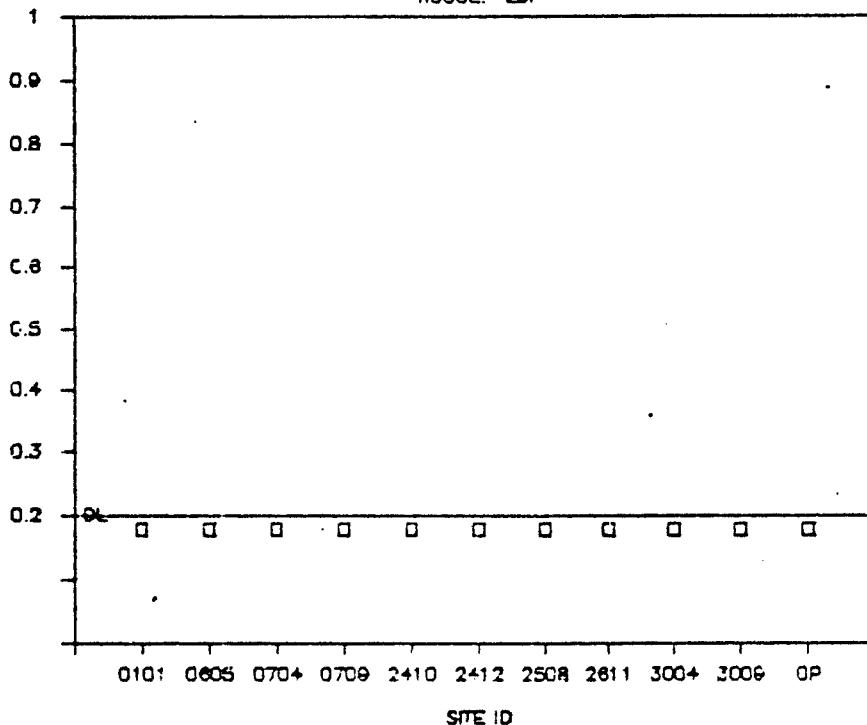
TISSUE: EDP



SPECIES: PHACOL - ANALYTE: DITH

TISSUE: EDP

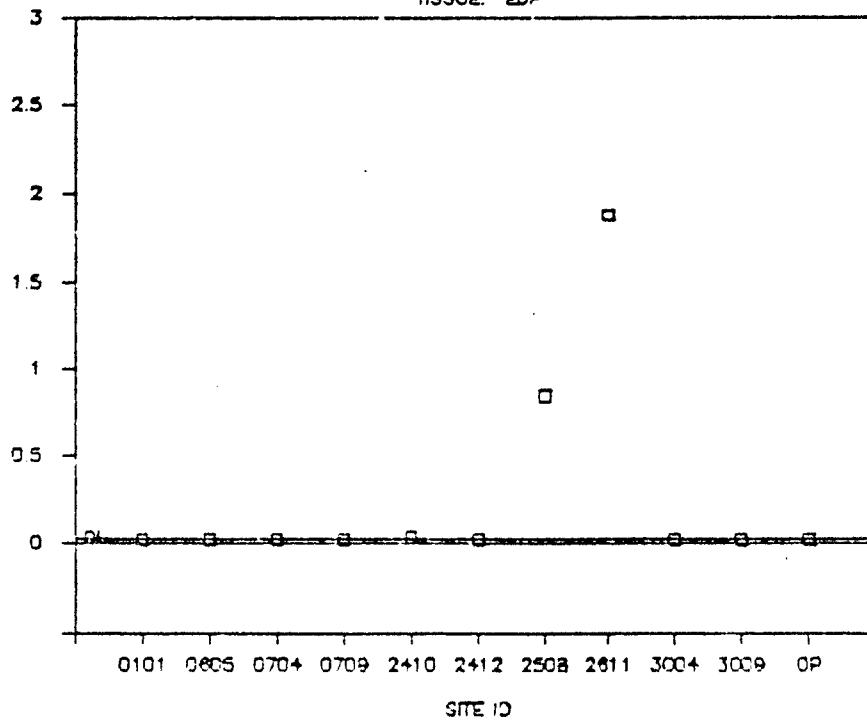
MEASUREMENT (UGG)



SPECIES: PHACOL - ANALYTE: DLDRN

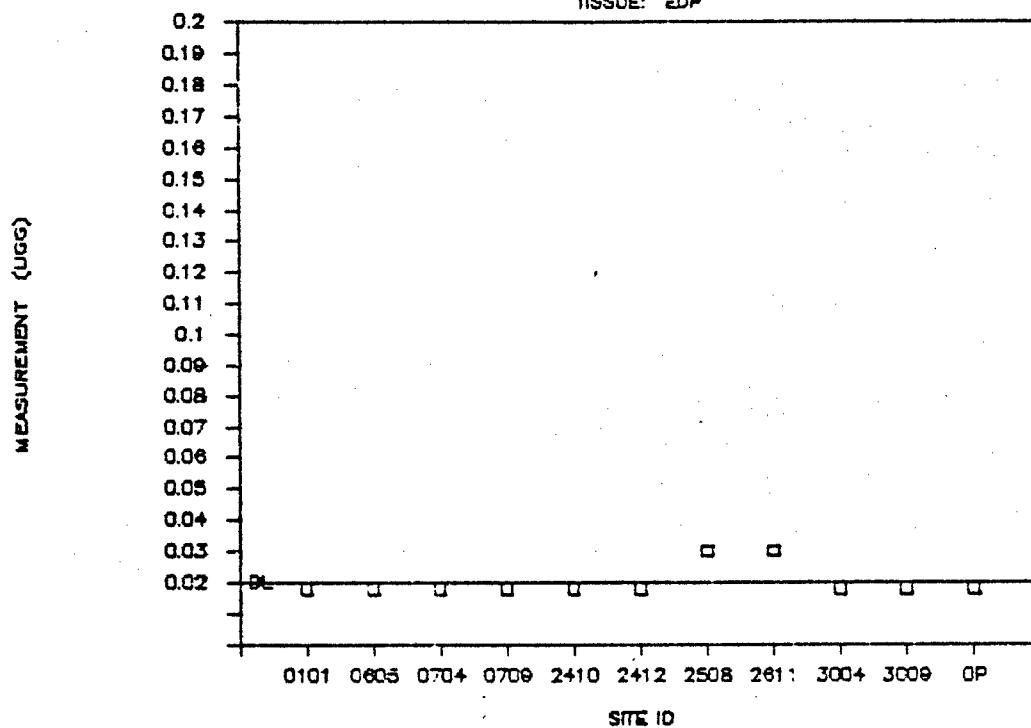
TISSUE: EDP

MEASUREMENT (UGG)



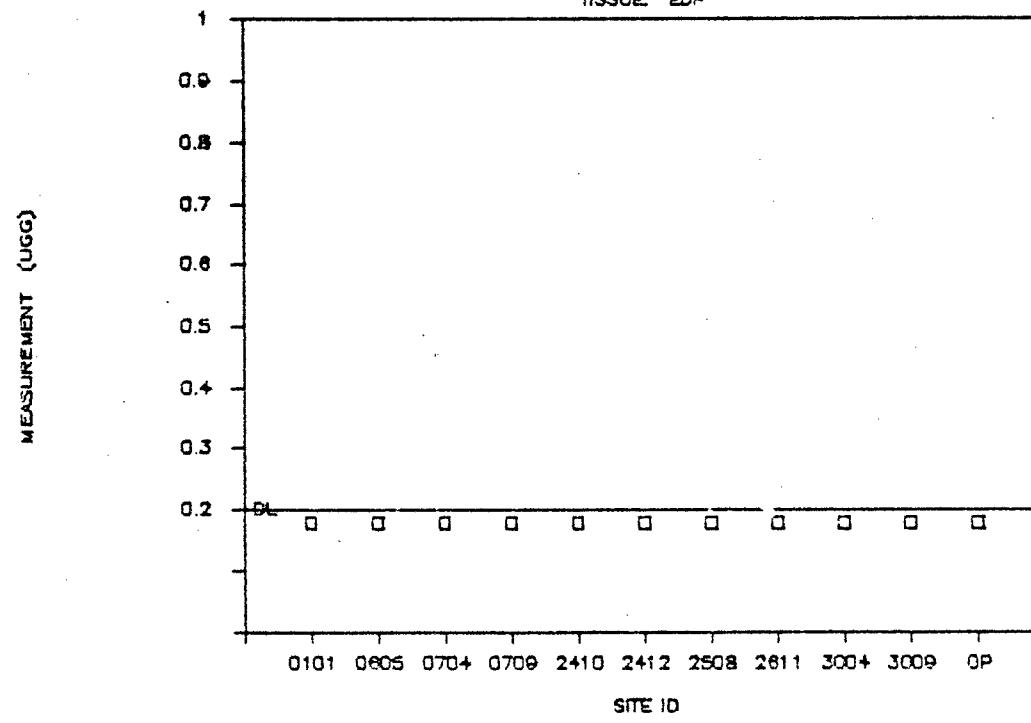
SPECIES: PHACOL - ANALYTE: ENDRN

TISSUE: EDR



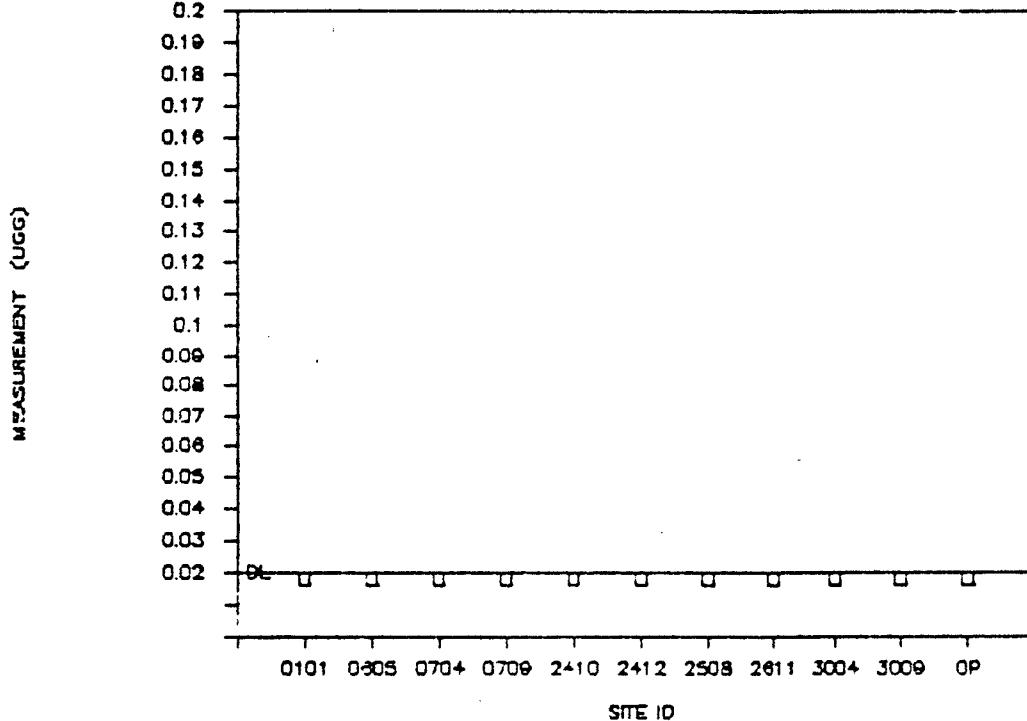
SPECIES: PHACOL - ANALYTE: HGTOT

TISSUE: EDR



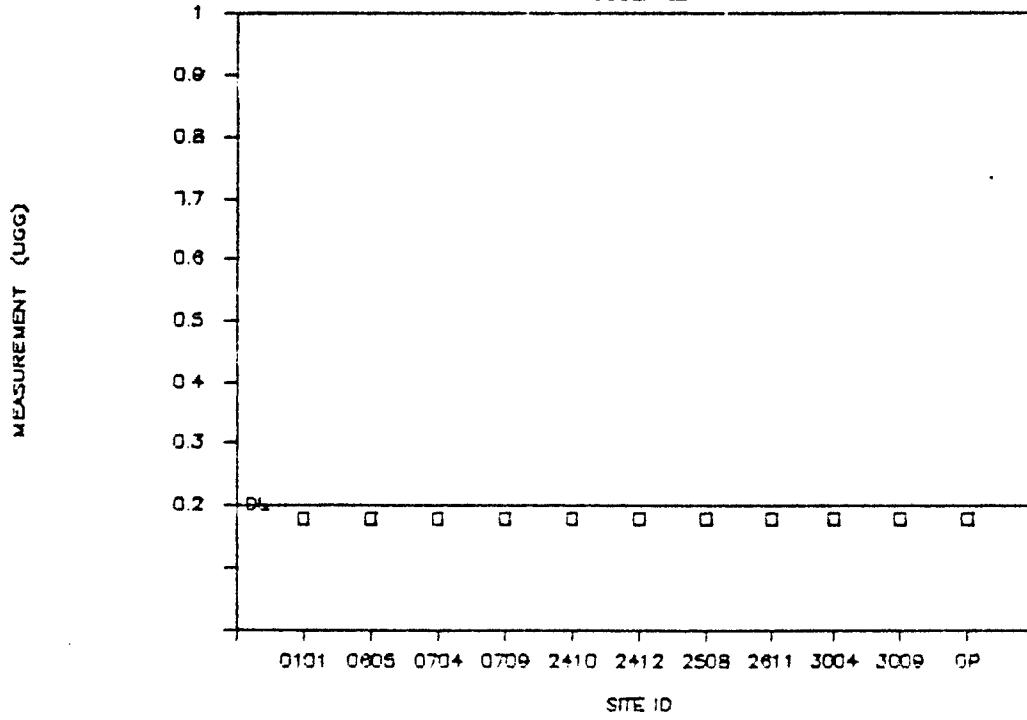
SPECIES: PHACOL - ANALYTE: ISODR

TISSUE: EDP



SPECIES: PHACOL - ANALYTE: DXAT

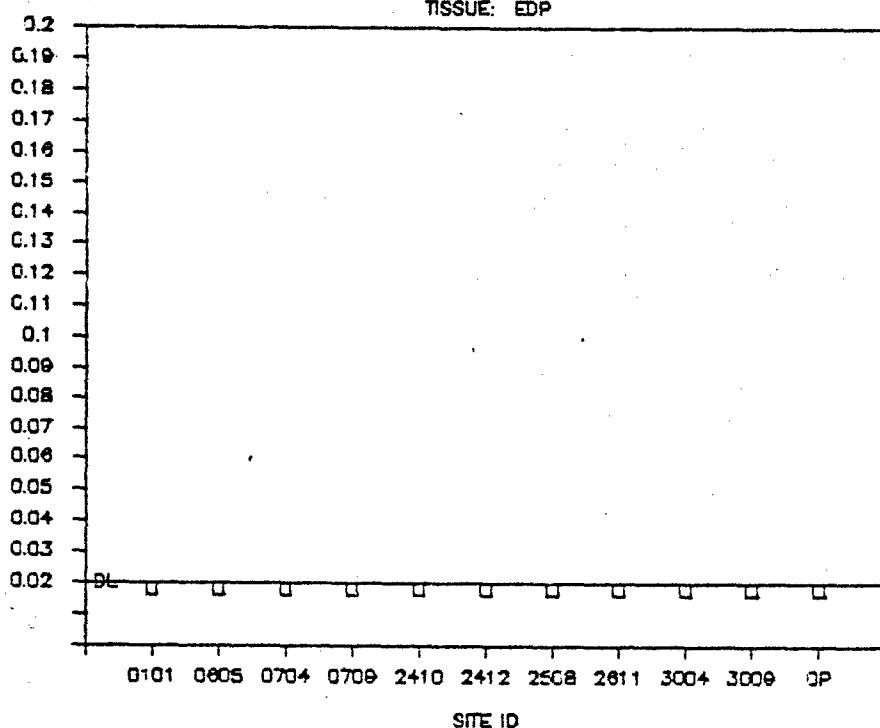
TISSUE: EDP



SPECIES: PHACOL - ANALYTE: PPDDE

TISSUE: EDP

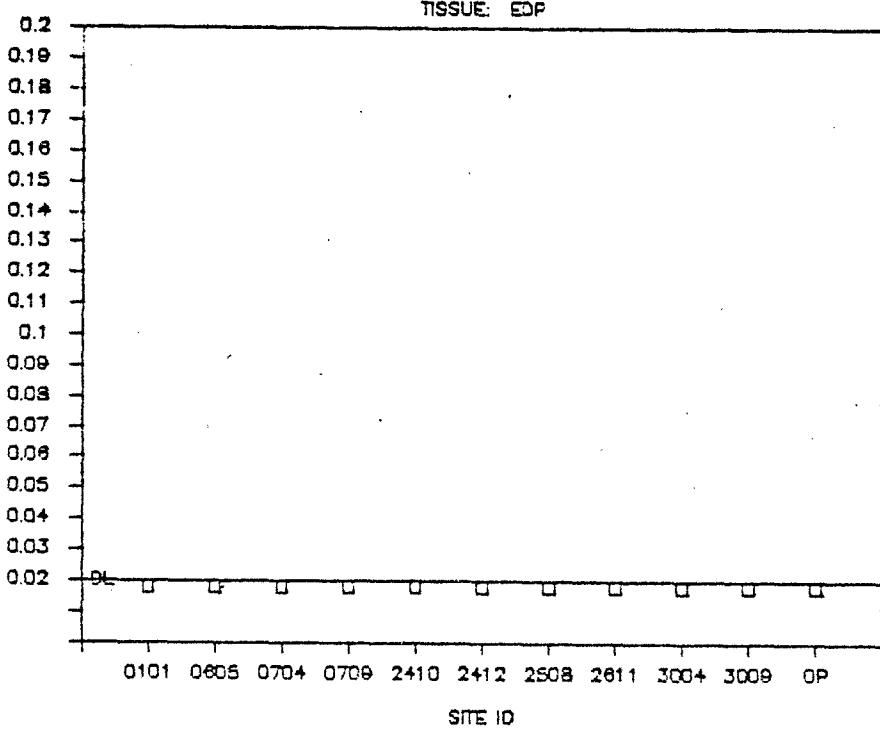
MEASUREMENT (UGG)



SPECIES: PHACOL - ANALYTE: PPDOT

TISSUE: EDP

MEASUREMENT (UGG)



R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1996

TIS SPECIES SUE	SITE ID	SAMPLE DATE RANGE	ANALYTE	N	n	PROP >DL	DCNT LIMIT	MEAN	UGR	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%
PHACOL	LIV 0101	84229 - 84229	ALDRN	2	0	0.00	0.02	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0114	85136 - 85136	ALDRN	1	0	0.00	0.02	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0605	84242 - 84242	ALDRN	1	0	0.00	0.02	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0704	84237 - 84237	ALDRN	2	0	0.00	0.02	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0709	84237 - 84237	ALDRN	1	0	0.00	0.02	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2410	84229 - 84242	ALDRN	2	0	0.00	0.02	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2412	84243 - 84243	ALDRN	1	0	0.00	0.02	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2611	84229 - 84229	ALDRN	2	0	0.00	0.02	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2615	84229 - 84229	ALDRN	2	0	0.00	0.02	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 3001	84242 - 84243	ALDRN	2	0	0.00	0.02	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV OP	84279 - 84279	ALDRN	10	0	0.00	0.02	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0101	84229 - 84229	CPMS	2	1	0.50	0.20	0.730	UG8	ERR	ERR - ERR
PHACOL	LIV 0114	85136 - 85136	CPMS	1	1	1.00	0.20	0.590	UG8	ERR	ERR - ERR
PHACOL	LIV 0605	84242 - 84242	CPMS	1	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0704	84237 - 84237	CPMS	2	1	0.50	0.20	0.530	UG6	ERR	ERR - ERR
PHACOL	LIV 0709	84237 - 84237	CPMS	1	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2410	84229 - 84242	CPMS	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2412	84243 - 84243	CPMS	1	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2611	84229 - 84229	CPMS	2	1	0.50	0.20	0.470	UG6	ERR	ERR - ERR
PHACOL	LIV 2615	84229 - 84229	CPMS	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 3001	84242 - 84243	CPMS	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV OP	84278 - 84278	CPMS	10	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0101	84229 - 84229	CPMS0	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0114	85136 - 85136	CPMS0	1	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0605	84242 - 84242	CPMS0	1	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0704	84237 - 84237	CPMS0	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0709	84237 - 84237	CPMS0	1	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2410	84229 - 84242	CPMS0	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2412	84243 - 84243	CPMS0	1	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2611	84229 - 84229	CPMS0	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2615	84229 - 84229	CPMS0	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 3001	84242 - 84243	CPMS0	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV OP	84278 - 84278	CPMS0	10	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0101	84229 - 84229	CPMS02	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0114	85136 - 85136	CPMS02	1	1	1.00	0.20	1.310	UG6	ERR	ERR - ERR
PHACOL	LIV 0605	84242 - 84242	CPMS02	1	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 0704	84237 - 84237	CPMS02	2	1	0.50	0.20	0.500	UG6	ERR	ERR - ERR
PHACOL	LIV 0709	84237 - 84237	CPMS02	1	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2410	84229 - 84242	CPMS02	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2412	84243 - 84243	CPMS02	1	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 2611	84229 - 84229	CPMS02	2	1	0.50	0.20	1.420	UG6	ERR	ERR - ERR
PHACOL	LIV 2615	84229 - 84229	CPMS02	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV 3001	84242 - 84243	CPMS02	2	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR
PHACOL	LIV OP	84278 - 84278	CPMS02	10	0	0.00	0.20	LT DL	UG6	ERR	ERR - ERR

R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS	SITE	SAMPLE	ANALYTE	PROP OCNT			MEAN	UCM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%		
					N	n	>DL				ERR	ERR -	
PHACOL	LIV	0101	84229 - 84229	DBCF	2	0	0.00	0.02	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0114	85136 - 85136	DBCP	1	0	0.00	0.02	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0605	84242 - 84242	DBCP	1	0	0.00	0.02	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0704	84237 - 84237	DBCP	2	0	0.00	0.02	LT DL U66	ERR	ERR	-	SRR
PHACOL	LIV	0709	84237 - 84237	DBCP	1	0	0.00	0.02	LT DL U66	ERR	ERR	-	SRR
PHACOL	LIV	2410	84229 - 84242	DBCP	2	0	0.00	0.02	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2412	84243 - 84243	DBCP	1	0	0.00	0.02	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2611	84229 - 84229	DBCP	2	0	0.00	0.02	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2615	84229 - 84229	DBCP	2	0	0.00	0.02	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	3001	84242 - 84243	DBCP	2	0	0.00	0.02	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	OP	84278 - 84278	DBCP	10	0	0.00	0.02	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0101	84229 - 84229	DIMP	2	0	0.00	0.05	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0114	85136 - 85136	DIMP	1	0	0.00	0.05	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0605	84242 - 84242	DIMP	1	0	0.00	0.05	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0704	84237 - 84237	DIMP	2	0	0.00	0.05	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0709	84237 - 84237	DIMP	1	0	0.00	0.05	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2410	84229 - 84242	DIMP	2	0	0.00	0.05	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2412	84243 - 84243	DIMP	1	0	0.00	0.05	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2611	84229 - 84229	DIMP	2	0	0.00	0.05	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2615	84229 - 84229	DIMP	2	0	0.00	0.05	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	3001	84242 - 84243	DIMP	2	0	0.00	0.05	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	OP	84278 - 84278	DIMP	10	0	0.00	0.05	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0101	84229 - 84229	DITH	2	0	0.00	0.20	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0114	85136 - 85136	DITH	1	0	0.00	0.20	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0605	84242 - 84242	DITH	1	0	0.00	0.20	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0704	84237 - 84237	DITH	2	0	0.00	0.20	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0709	84237 - 84237	DITH	1	0	0.00	0.20	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2410	84229 - 84242	DITH	2	0	0.00	0.20	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2412	84243 - 84243	DITH	1	0	0.00	0.20	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2611	84229 - 84229	DITH	2	0	0.00	0.20	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2615	84229 - 84229	DITH	2	0	0.00	0.20	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	3001	84242 - 84243	DITH	2	0	0.00	0.20	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	OP	84278 - 84278	DITH	10	0	0.00	0.20	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	0101	84229 - 84229	DLDRN	2	2	1.00	0.02	0.285 U66	0.021	-0.670	-	1.240
PHACOL	LIV	0114	85136 - 85136	DLDRN	1	1	1.00	0.02	4.980 U66	ERR	ERR	-	ERR
PHACOL	LIV	0605	84242 - 84242	DLDRN	1	1	1.00	0.02	0.070 U66	ERR	ERR	-	ERR
PHACOL	LIV	0704	84237 - 84237	DLDRN	2	2	1.00	0.02	0.030 U66	0.014	-0.607	-	0.667
PHACOL	LIV	0709	84237 - 84237	DLDRN	1	0	0.00	0.02	LT DL U66	ERR	ERR	-	ERR
PHACOL	LIV	2410	84229 - 84242	DLDRN	2	2	1.00	0.02	0.310 U66	0.235	-11.148	-	11.768
PHACOL	LIV	2412	84243 - 84243	DLDRN	1	1	1.00	0.02	0.150 U66	ERR	ERR	-	ERR
PHACOL	LIV	2611	84229 - 84229	DLDRN	2	2	1.00	0.02	4.143 U66	0.316	-19.090	-	27.380
PHACOL	LIV	2615	84229 - 84229	DLDRN	2	2	1.00	0.02	4.893 U66	0.092	0.757	-	9.033
PHACOL	LIV	3001	84242 - 84243	DLDRN	2	2	1.00	0.02	0.260 U66	0.057	-2.286	-	2.806
PHACOL	LIV	OP	84278 - 84278	DLDRN	10	0	0.00	0.02	LT DL U66	ERR	ERR	-	ERR

R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES SUE	TIS SITE ID	SAMPLE DATE RANGE	ANALYTE	PROP		>DL LIMIT	MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%	
				N	n						
PHACOL	LIV 0101	84229 - 84229	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0114	85136 - 85136	ENDRN	1	1	1.00	0.02	1.400	UGG	ERR	ERR - ERR
PHACOL	LIV 0605	84242 - 84242	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0704	84237 - 84237	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0709	84237 - 84237	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2410	84229 - 84242	ENDRN	2	1	0.50	0.02	0.020	UGG	ERR	ERR - ERR
PHACOL	LIV 2412	84243 - 84243	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2611	84229 - 84229	ENDRN	2	1	0.50	0.02	0.040	UGG	ERR	ERR - ERR
PHACOL	LIV 2615	84229 - 84229	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 3001	84242 - 84243	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0P	84278 - 84278	ENDRN	10	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0101	84229 - 84229	HGTOT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0605	84242 - 84242	HGTOT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0704	84237 - 84237	HGTOT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0709	84237 - 84237	HGTOT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2410	84229 - 84242	HGTOT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2412	84243 - 84243	HGTOT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2611	84229 - 84229	HGTOT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2615	84229 - 84229	HGTOT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 3001	84243 - 84243	HGTOT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0P	84278 - 84278	HGTOT	7	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0101	84229 - 84229	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0114	85136 - 85136	ISODR	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0605	84242 - 84242	ISODR	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0704	84237 - 84237	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0709	84237 - 84237	ISODR	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2410	84229 - 84242	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2412	84243 - 84243	ISODR	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2611	84229 - 84229	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2615	84229 - 84229	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 3001	84242 - 84243	ISODR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0P	84278 - 84278	ISODR	10	1	0.10	0.02	0.030	UGG	ERR	ERR - ERR
PHACOL	LIV 0101	84229 - 84229	OXAT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0114	85136 - 85136	OXAT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0605	84242 - 84242	OXAT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0704	84237 - 84237	OXAT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0709	84237 - 84237	OXAT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2410	84229 - 84242	OXAT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2412	84243 - 84243	OXAT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2611	84229 - 84229	OXAT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 2615	84229 - 84229	OXAT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 3001	84242 - 84243	OXAT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	LIV 0P	84278 - 84278	OXAT	10	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR

R.I.C.

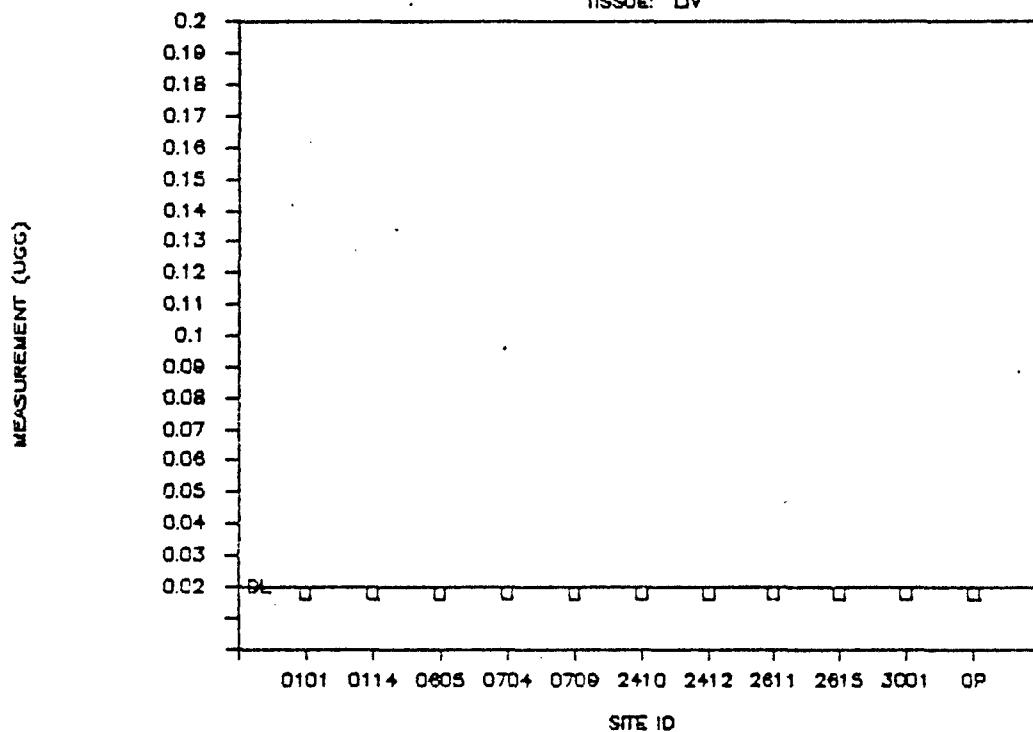
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES SUE	TIS SITE ID	SAMPLE DATE RANGE	ANALYTE	PROP		DCNT	LIMIT	MEAN	UGM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%	
				N	n						ERR	ERR
PHACOL	LIV 0101	84229 - 84229	PPDDE	2	2	1.00	0.02	0.160	UGG	0.113	-4.933	5.253
PHACOL	LIV 0114	85136 - 85136	PPDDE	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 0605	84242 - 84242	PPDDE	1	1	1.00	0.02	0.180	UGG	ERR	ERR	ERR
PHACOL	LIV 0704	84237 - 84237	PPDDE	2	2	1.00	0.02	0.140	UGG	0.080	ERR	ERR
PHACOL	LIV 0709	84237 - 84237	PPDDE	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 2410	84229 - 84242	PPDDE	2	1	0.50	0.02	0.020	UGG	ERR	ERR	ERR
PHACOL	LIV 2412	84243 - 84243	PPDDE	1	1	1.00	0.02	0.240	UGG	ERR	ERR	ERR
PHACOL	LIV 2611	84229 - 84229	PPDDE	2	1	0.50	0.02	0.060	UGG	ERR	ERR	ERR
PHACOL	LIV 2615	84229 - 84229	PPDDE	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 3001	84242 - 84243	PPDDE	2	1	0.50	0.02	0.430	UGG	ERR	ERR	ERR
PHACOL	LIV DP	84278 - 84278	PPDDE	10	7	0.70	0.02	0.177	UGG	0.161	-0.048	0.402
PHACOL	LIV 0101	84229 - 84229	PPDDT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 0114	85136 - 85136	PPDDT	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 0605	84242 - 84242	PPDDT	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 0704	84237 - 84237	PPDDT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 0709	84237 - 84237	PPDDT	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 2410	84229 - 84242	PPDDT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 2412	84243 - 84243	PPDDT	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 2611	84229 - 84229	PPDDT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 2615	84229 - 84229	PPDDT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV 3001	84242 - 84243	PPDDT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
PHACOL	LIV DP	84278 - 84278	PPDDT	10	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR

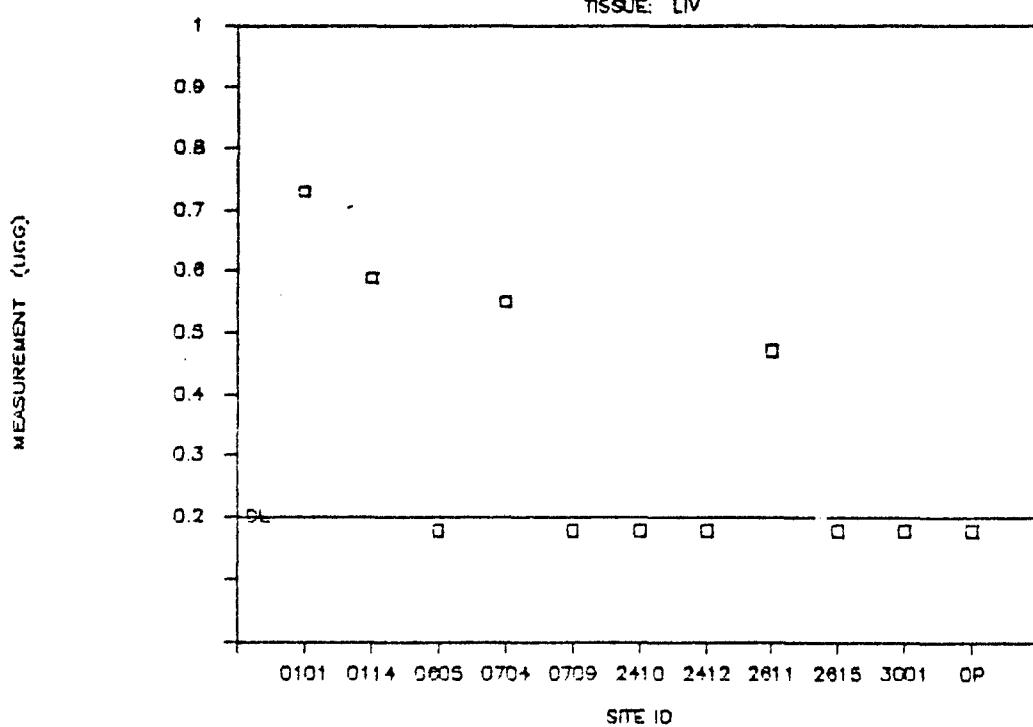
SPECIES: PHACOL - ANALYTE: ALDRN

TISSUE: LIV



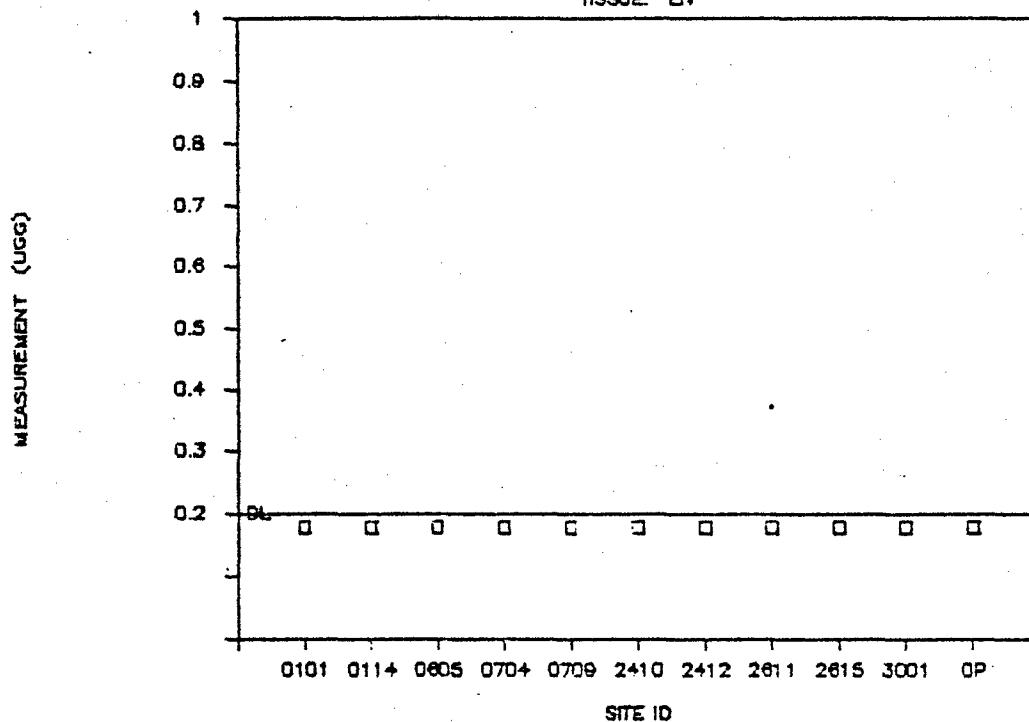
SPECIES: PHACOL - ANALYTE: CPMS

TISSUE: LIV



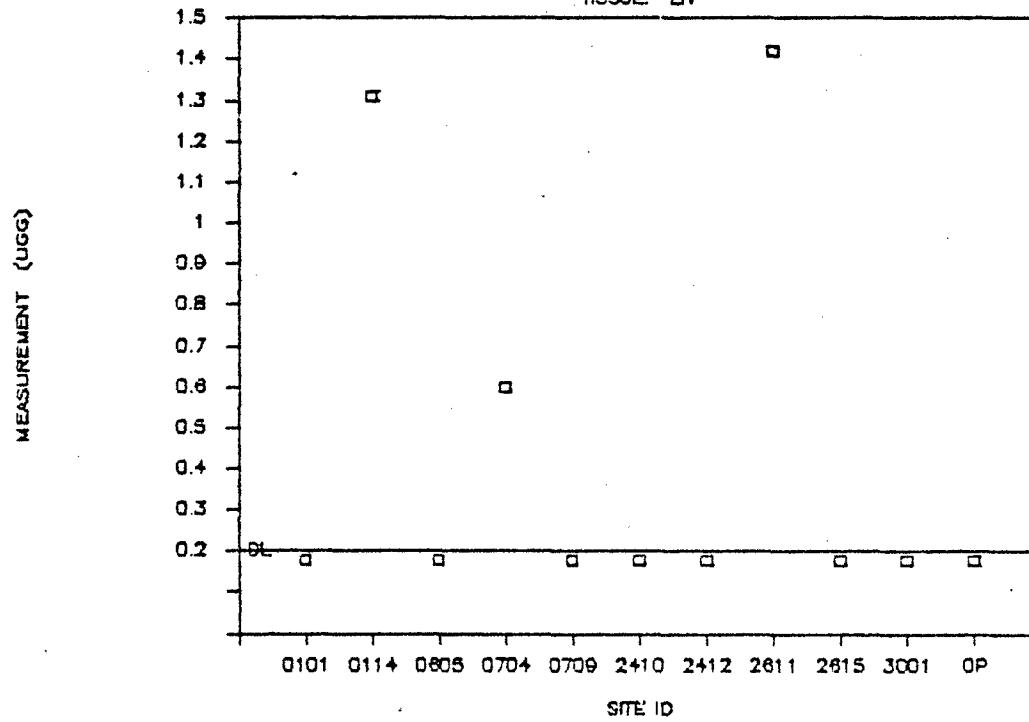
SPECIES: PHACOL - ANALYTE: CPMSO

TISSUE: UV



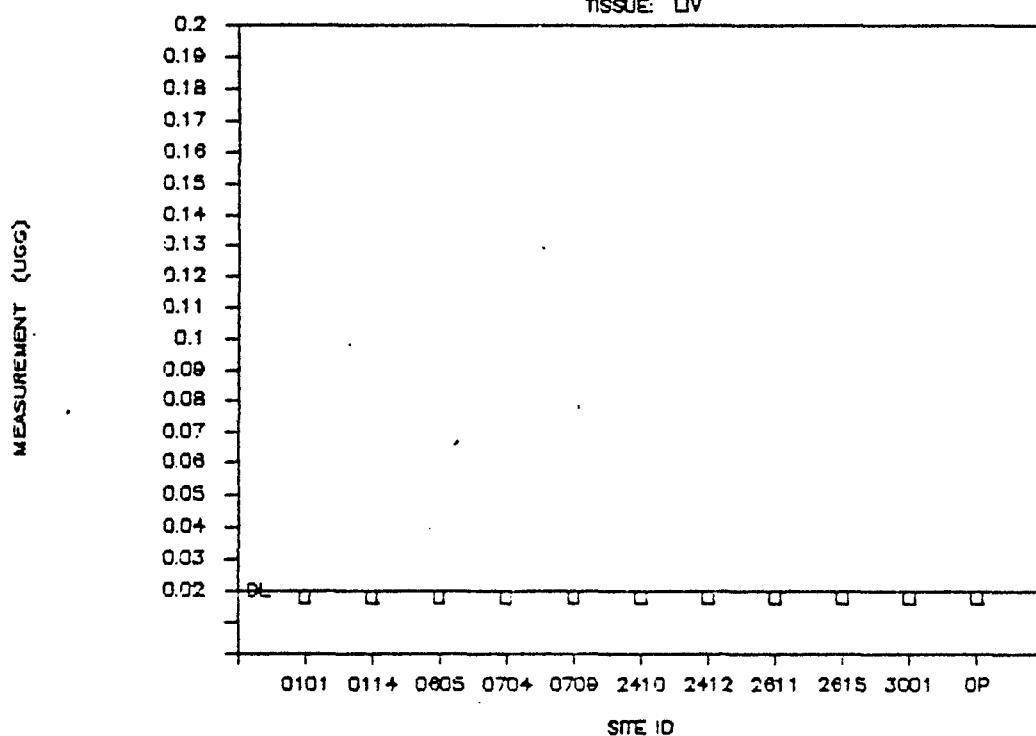
SPECIES: PHACOL - ANALYTE: CPMSO2

TISSUE: UV



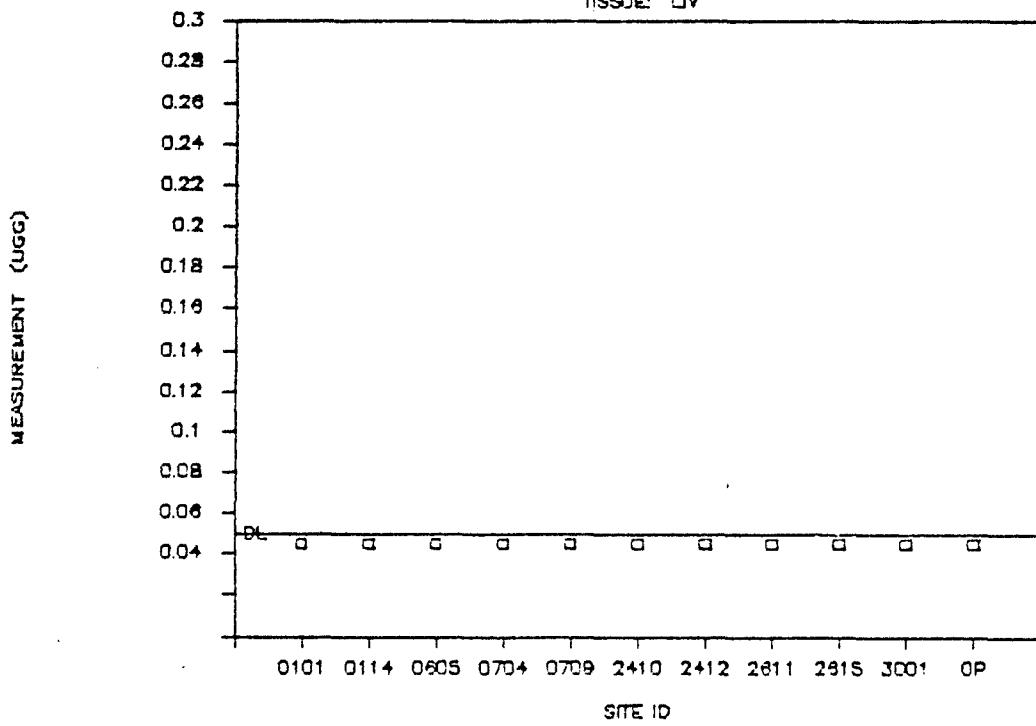
SPECIES: PHACOL — ANALYTE: DBCP

TISSUE: LIV



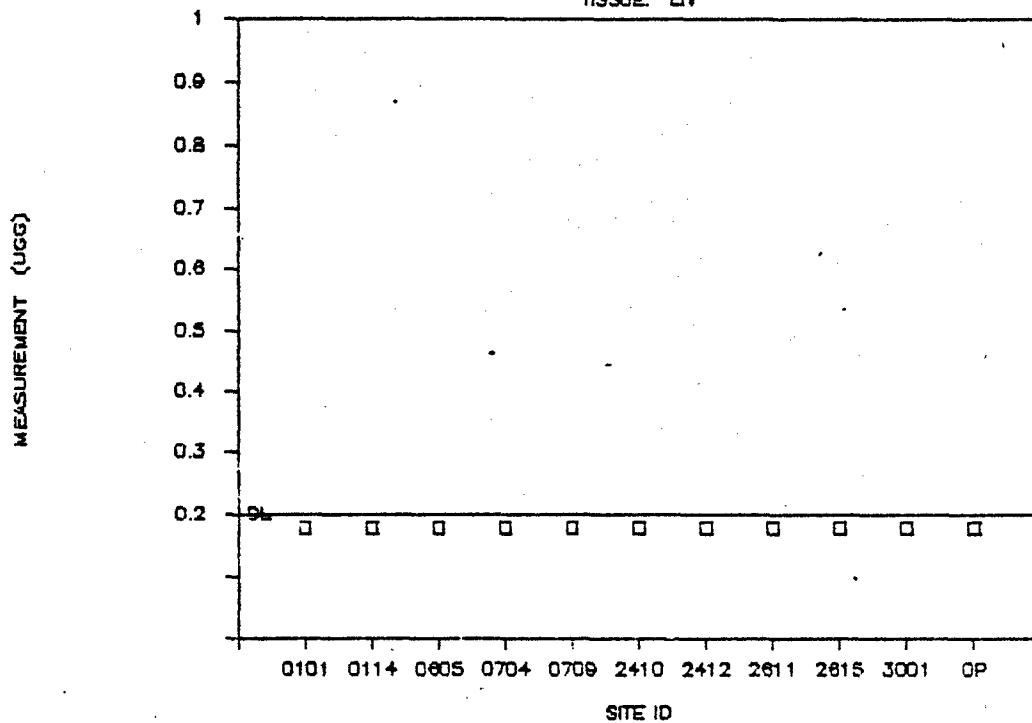
SPECIES: PHACOL — ANALYTE: DIMP

TISSUE: LIV



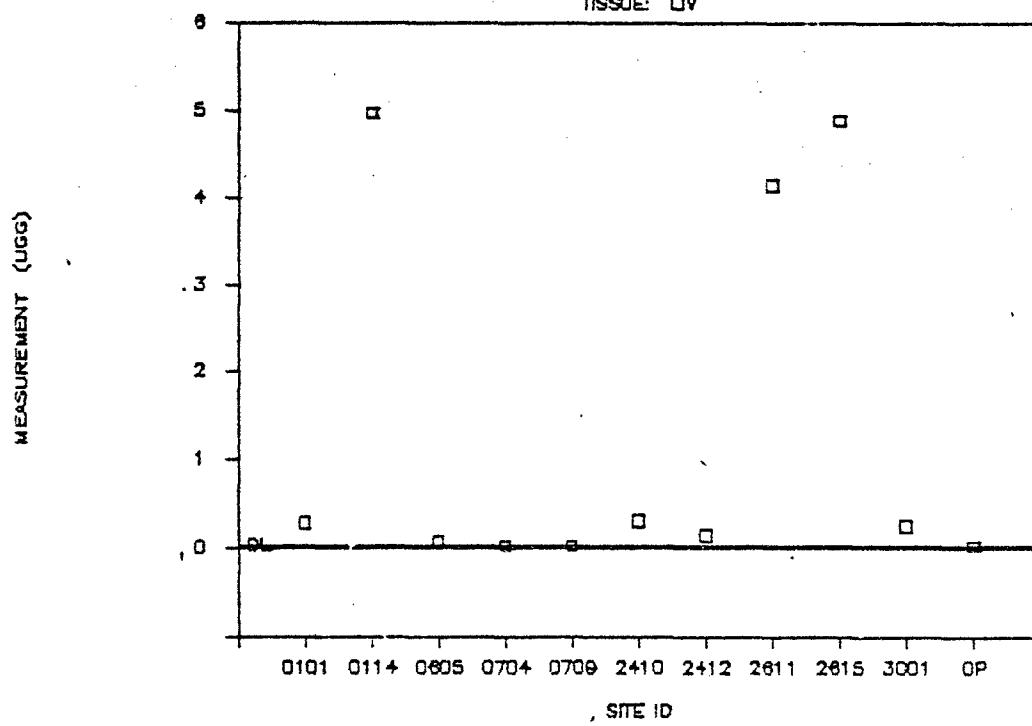
SPECIES: PHACOL - ANALYTE: DITH

TISSUE: LIV



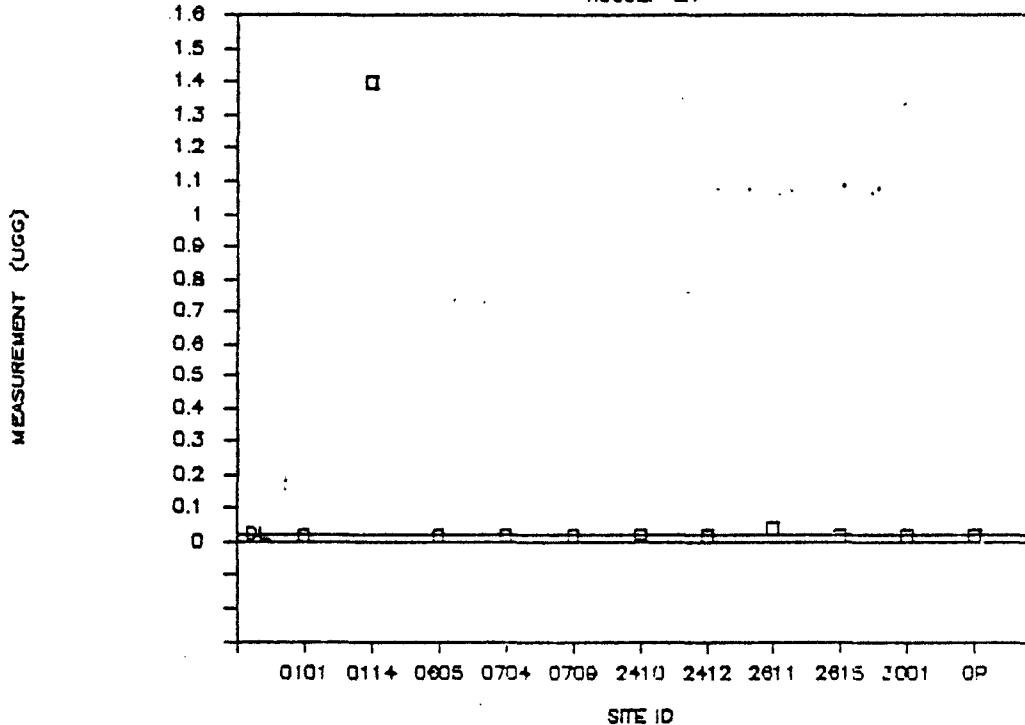
SPECIES: PHACOL - ANALYTE: DLDRN

TISSUE: LIV



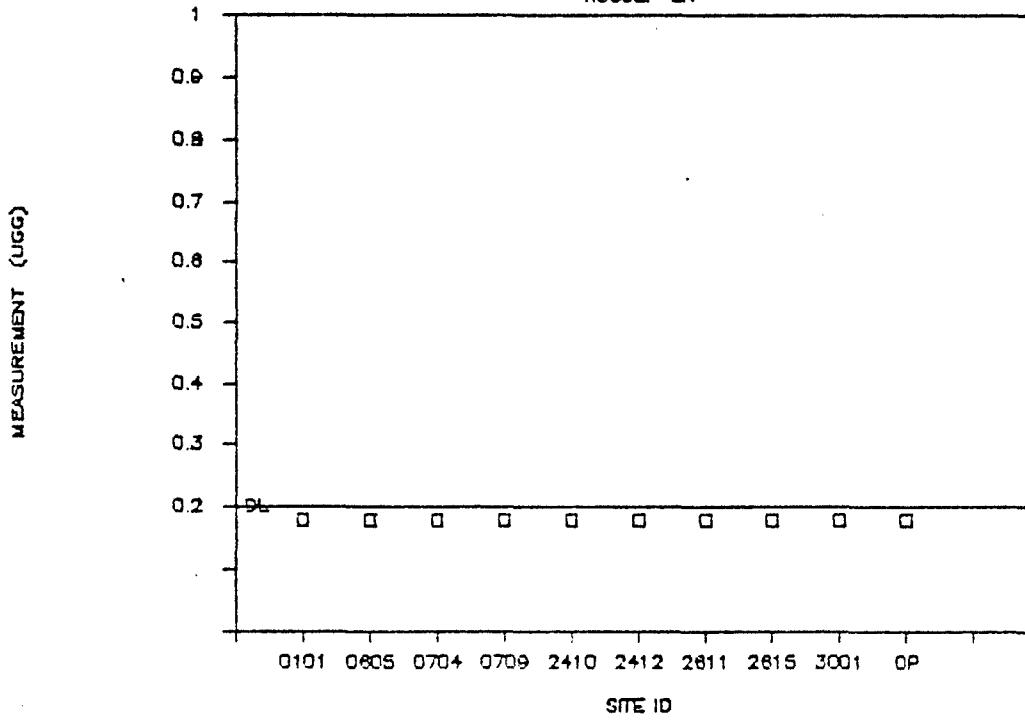
SPECIES: PHACOL - ANALYTE: ENDRN

TISSUE: UV



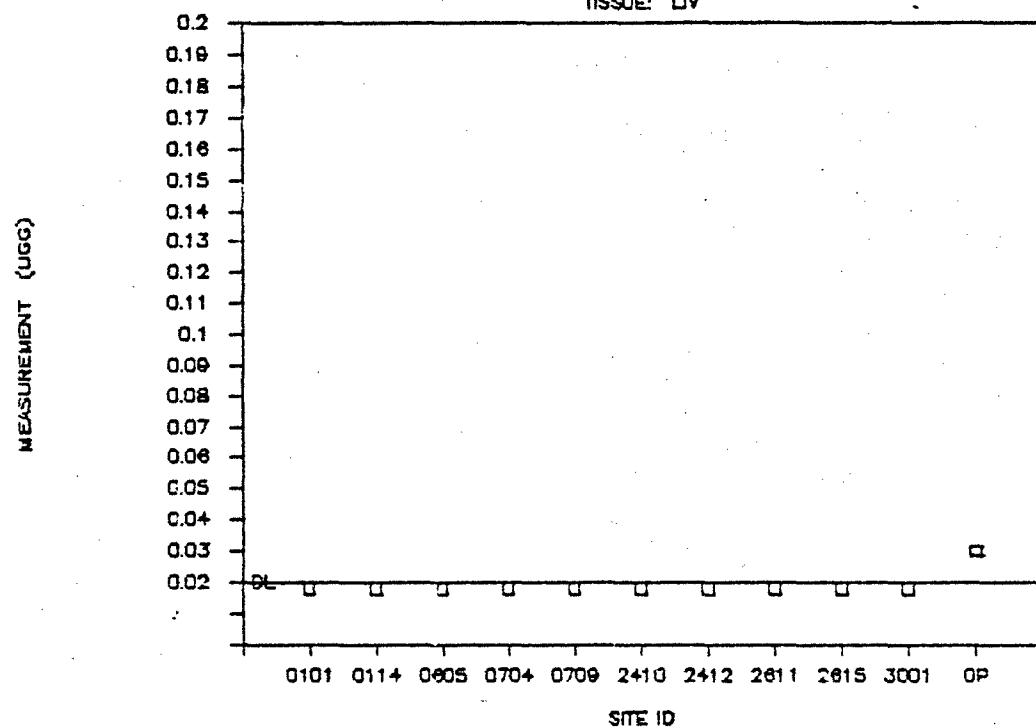
SPECIES: PHACOL - ANALYTE: HGTOT

TISSUE: UV



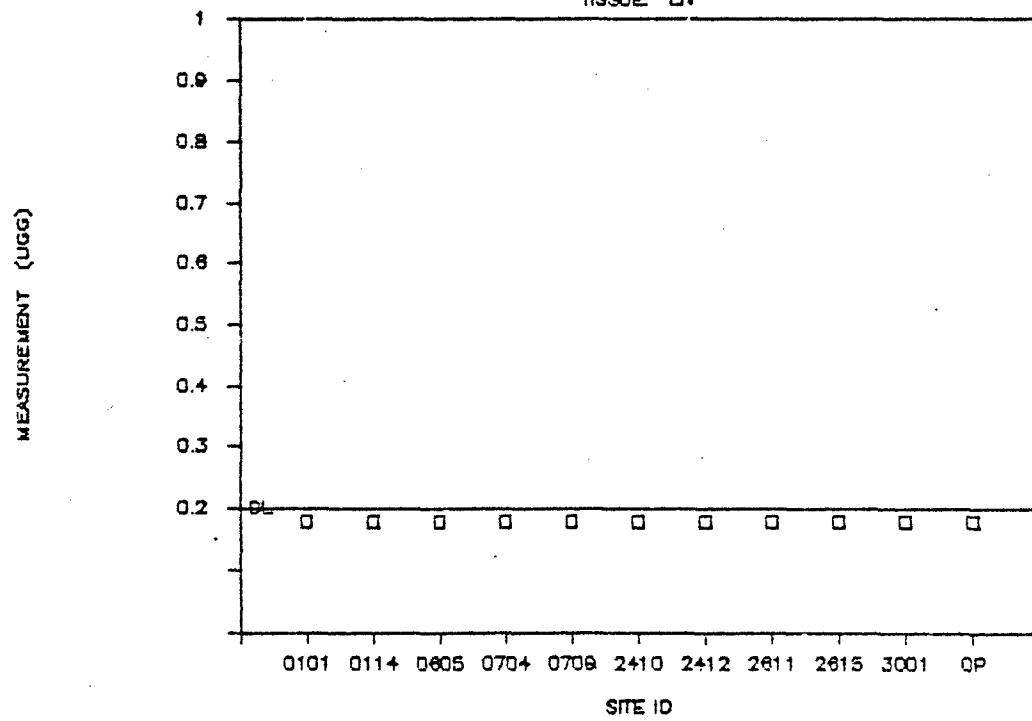
SPECIES: PHACOL - ANALYTE: ISODR

TISSUE: LIV



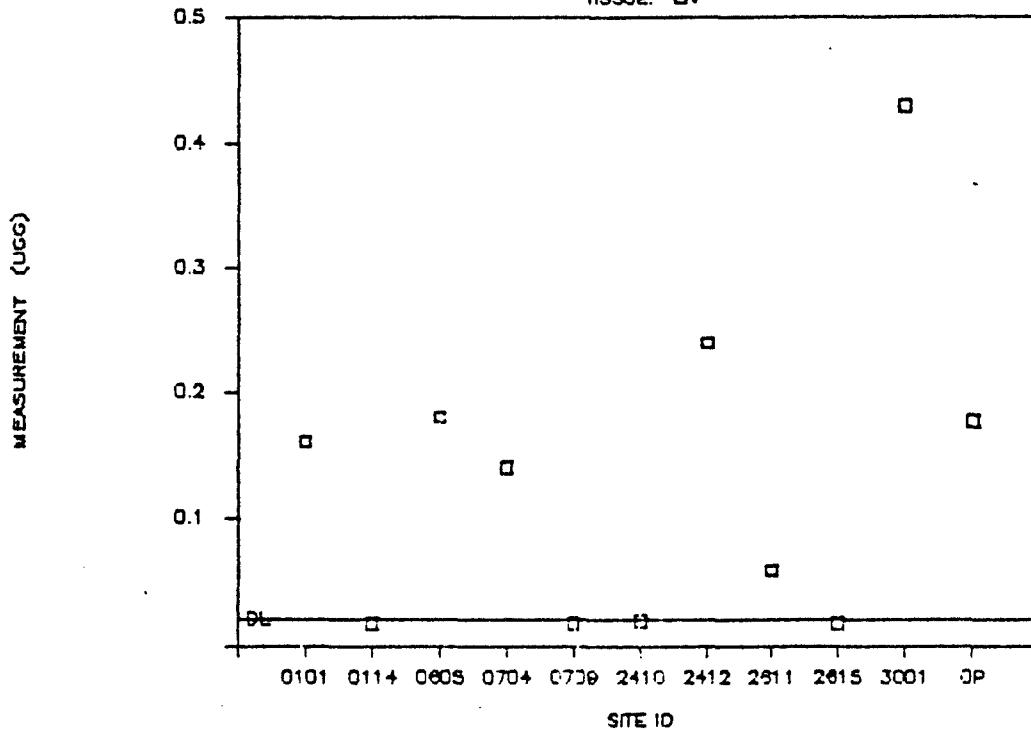
SPECIES: PHACOL - ANALYTE: OXAT

TISSUE: LIV



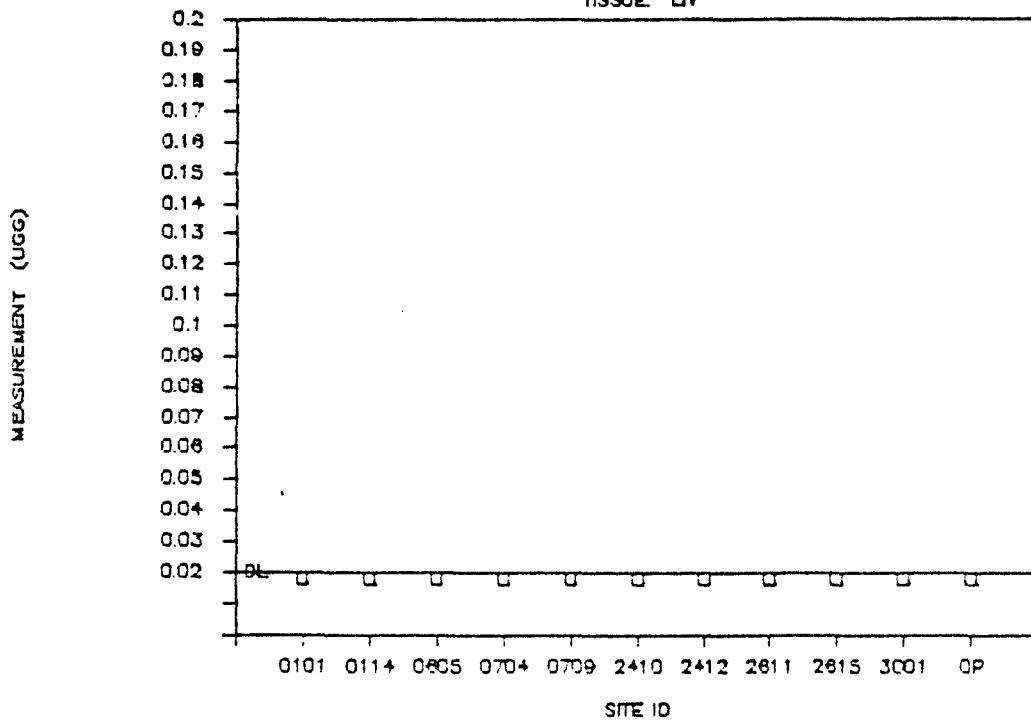
SPECIES: PHACOL — ANALYTE: PPDDE

TISSUE: UV



SPECIES: PHACOL — ANALYTE: PPDOT

TISSUE: UV



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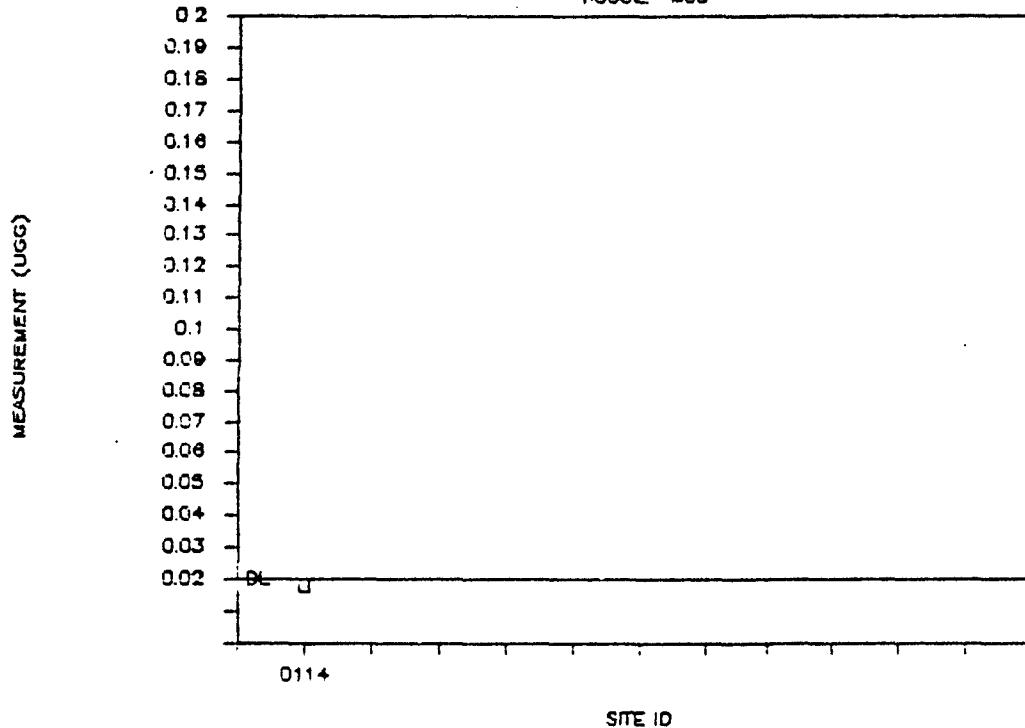
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

TIS SPECIES	SITE SUE	SAMPLE ID	DATE RANGE	ANALYTE	N	n	PROP >DL	DCNT LIMIT	MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%
PHACOL	MUS	0114	85136 - 85136	ALDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	CPMS	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	CPMS0	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	CPMS02	1	1	1.00	0.20	0.520	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	DBCP	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	DIMP	1	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	DLDRN	1	1	1.00	0.02	0.440	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	ENDRN	1	1	1.00	0.02	0.140	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	ISODR	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	OXAT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	PPDDE	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
PHACOL	MUS	0114	85136 - 85136	PPDOT	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR

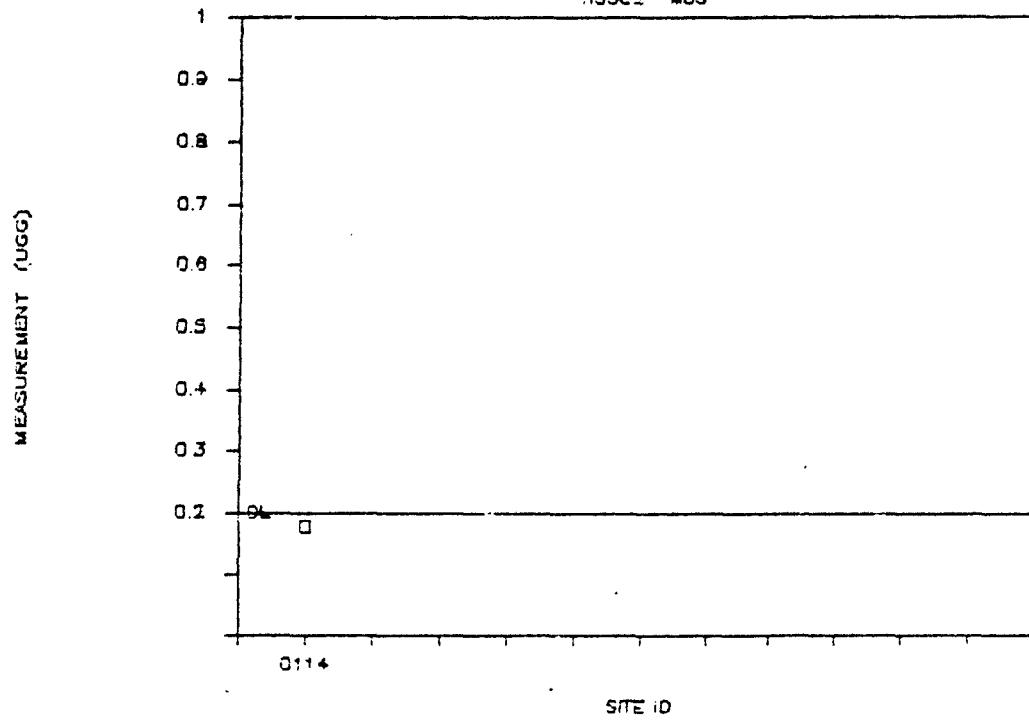
SPECIES: PHACOL -- ANALYTE: ALDRN

TISSUE: MUS



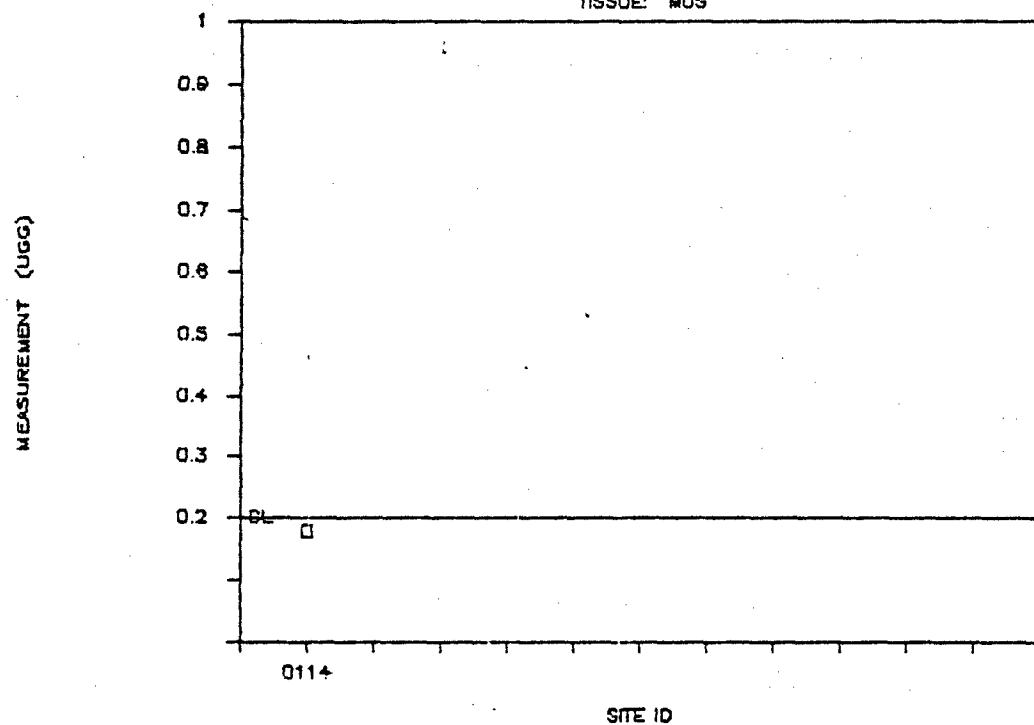
SPECIES: PHACOL -- ANALYTE: CPMS

TISSUE: MUS



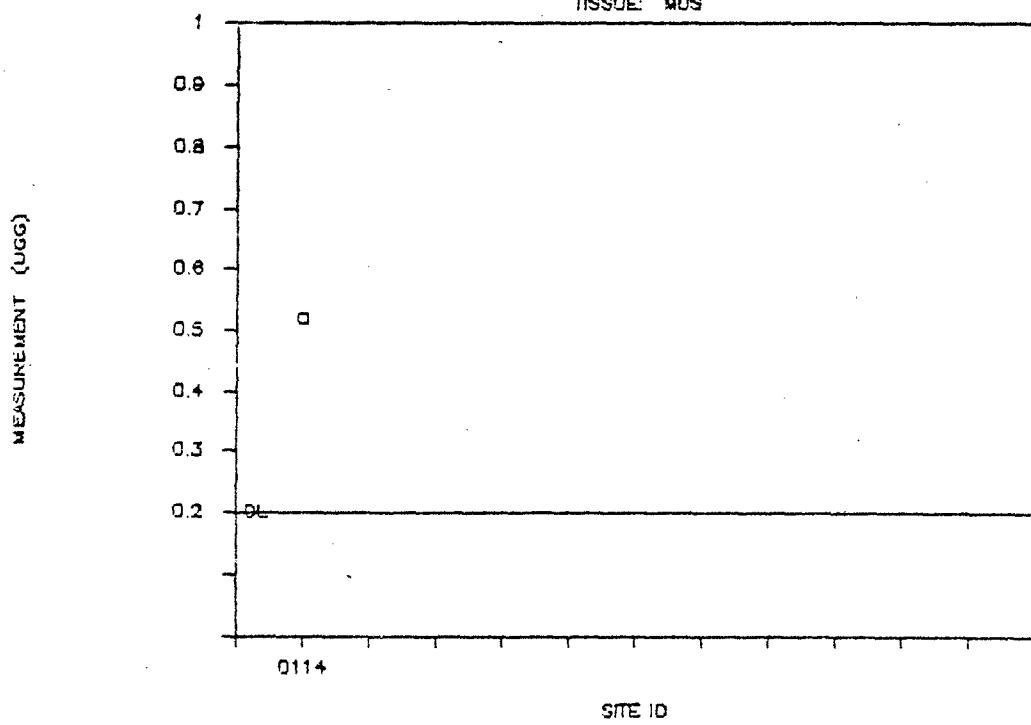
SPECIES: PHACOL - ANALYTE: CPM50

TISSUE: MUS



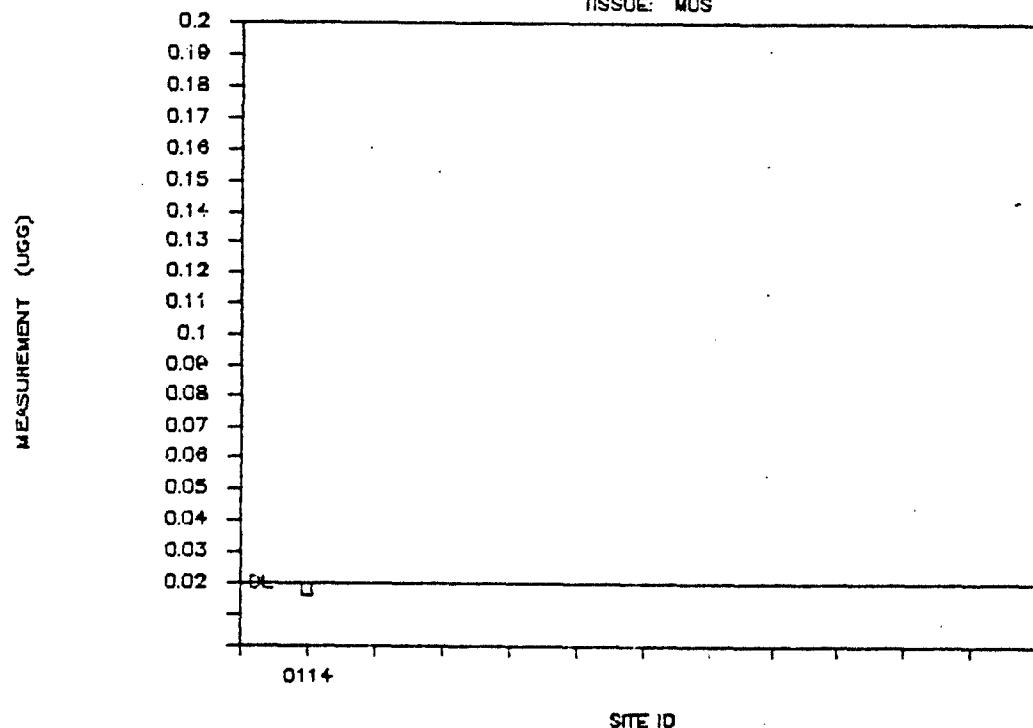
SPECIES: PHACOL - ANALYTE: CPM502

TISSUE: MUS



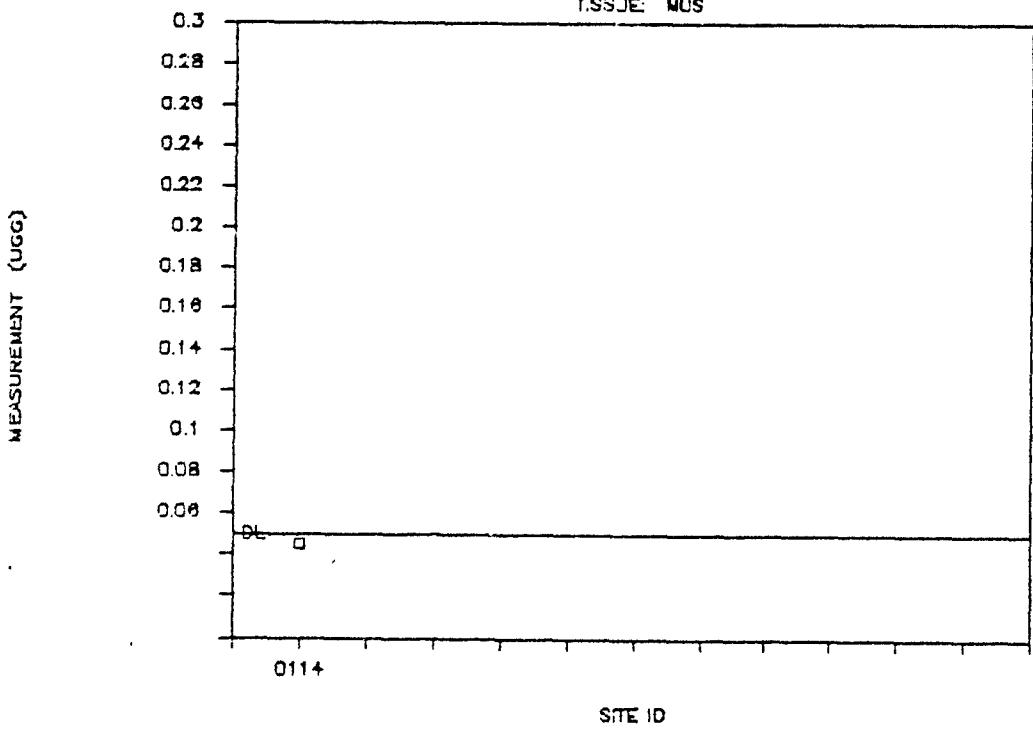
SPECIES: PHACOL - ANALYTE: DBCP

TISSUE: MUS



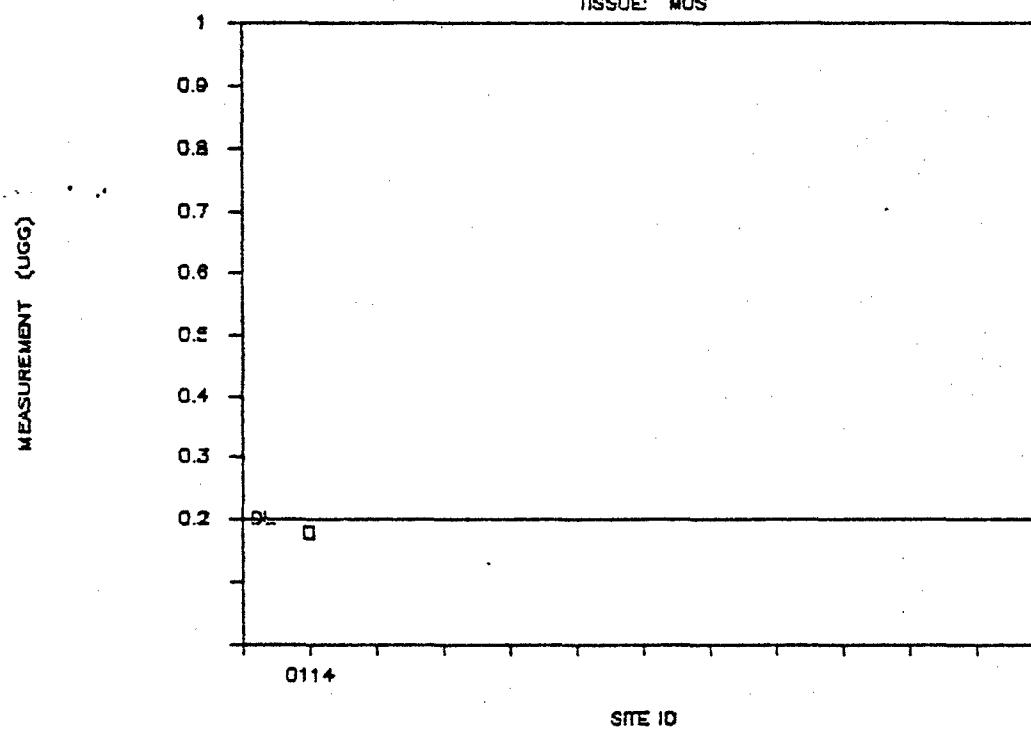
SPECIES: PHACOL - ANALYTE: DIMP

TISSUE: MUS



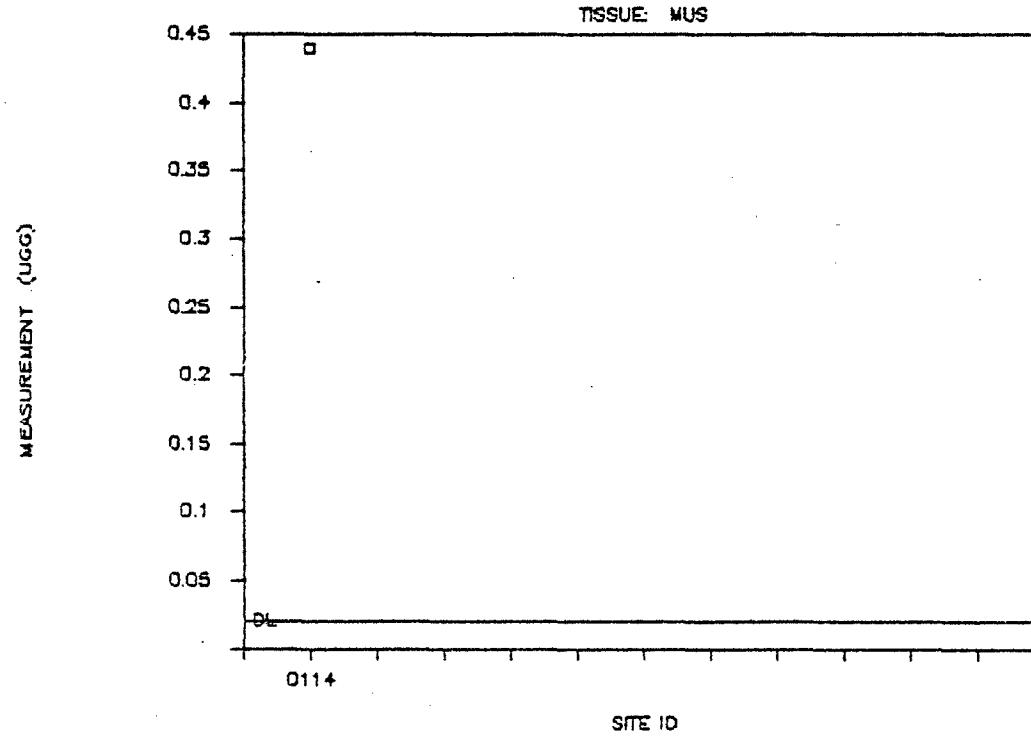
SPECIES: PHACOL — ANALYTE: DITH

TISSUE: MUS



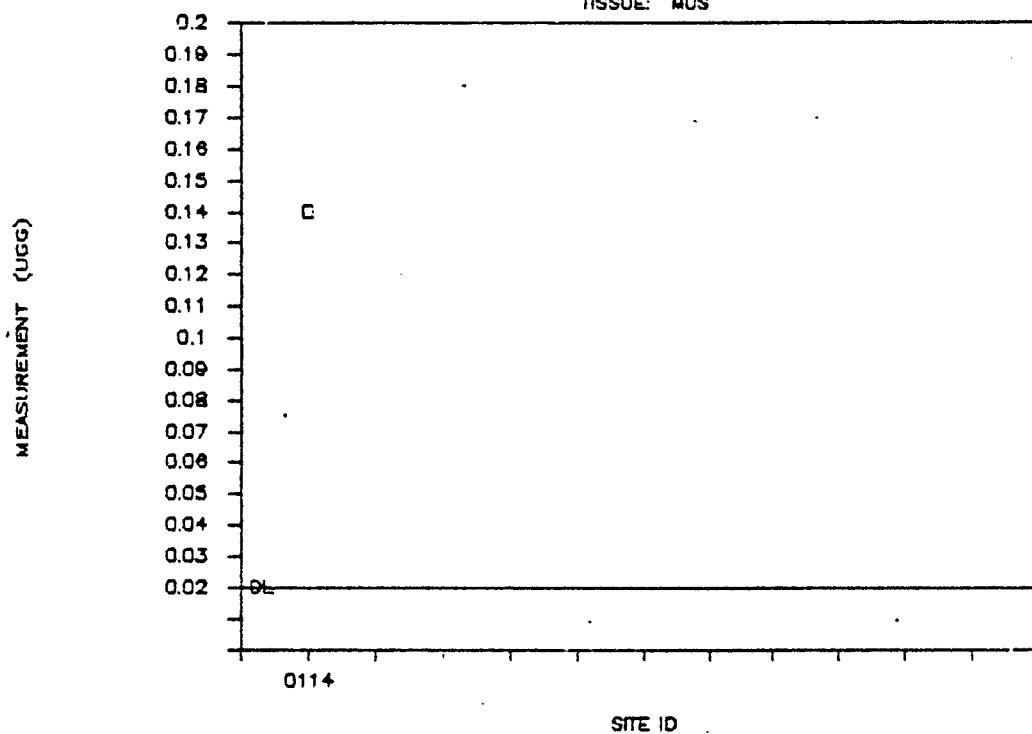
SPECIES: PHACOL — ANALYTE: DLDRN

TISSUE: MUS



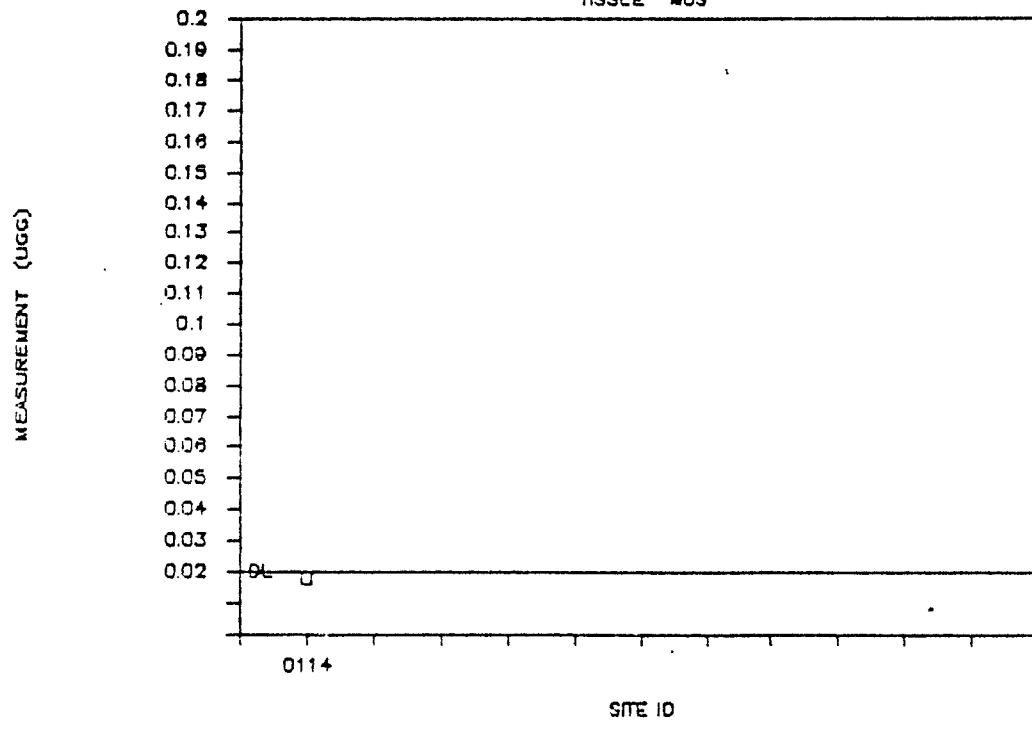
SPECIES: PHACOL — ANALYTE: ENDRN

TISSUE: MUS



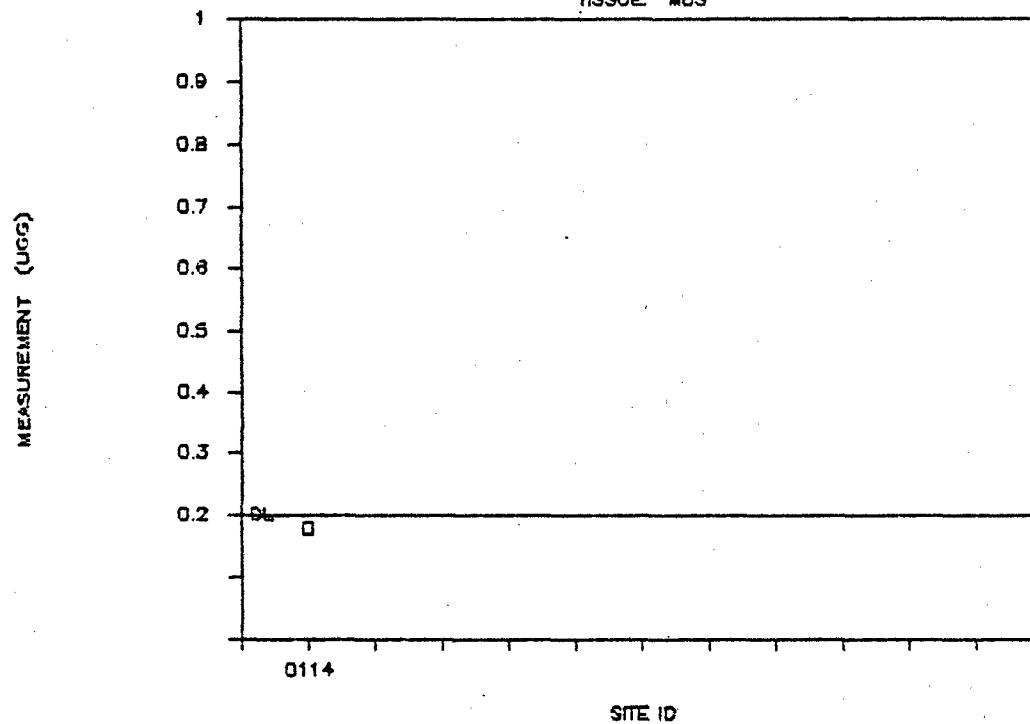
SPECIES: PHACOL — ANALYTE: ISODR

TISSUE: MUS



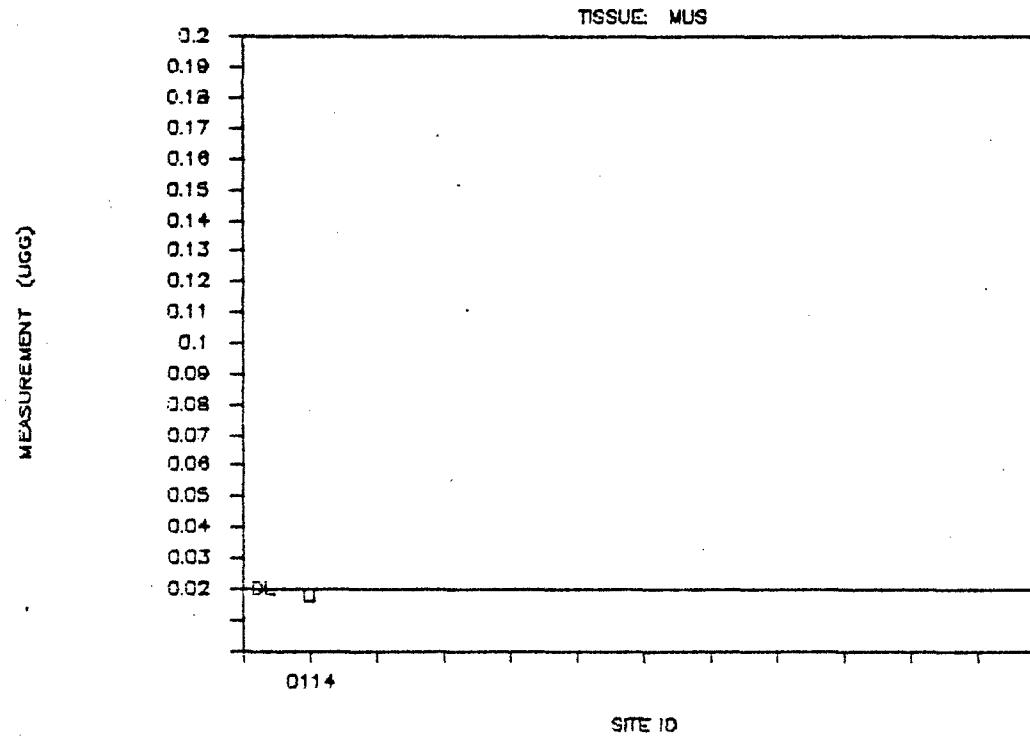
SPECIES: PHACOL - ANALYTE: OXAT

TISSUE: MUS



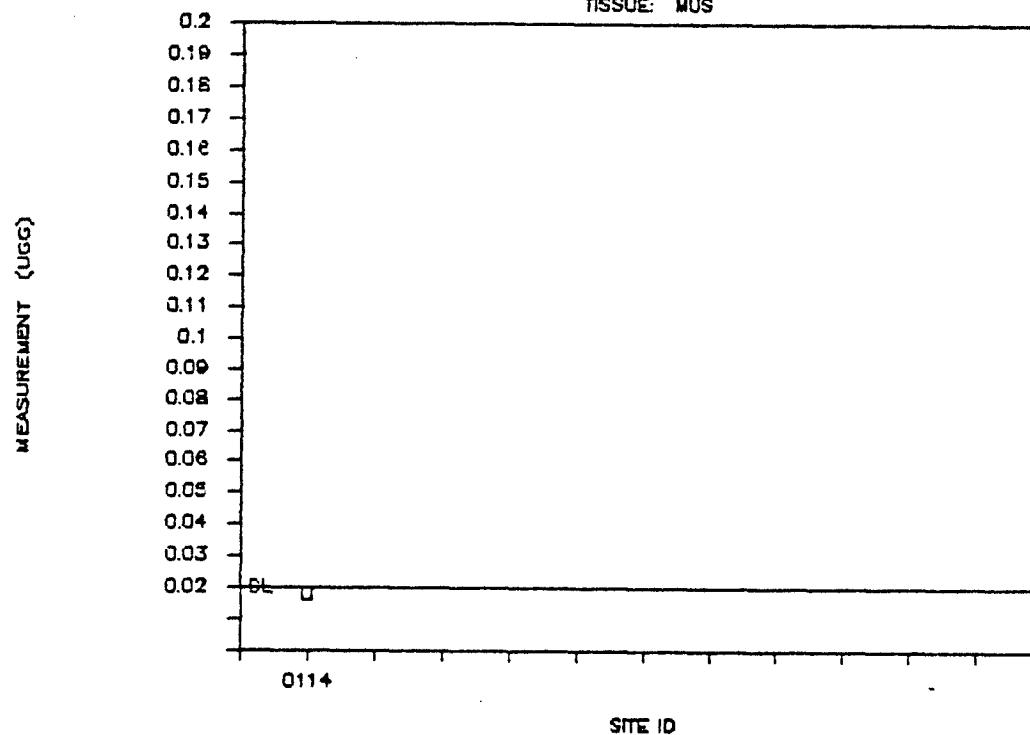
SPECIES: PHACOL - ANALYTE: PPDE

TISSUE: MUS



SPECIES: PHACOL - ANALYTE: PPDDT

TISSUE: MUS



R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS	SITE	SAMPLE	ANALYTE	N	n	>DL	PROP DENT	MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%	
SYLAUD	EDP	0107	84284 - 84284	ALDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	0109	84284 - 84300	ALDRN	4	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	1110	84286 - 84298	ALDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	1209	84297 - 84297	ALDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2315	84286 - 84286	ALDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2316	84298 - 84304	ALDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2615	84284 - 84300	ALDRN	3	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	0107	84284 - 84284	CPMS	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	0109	84284 - 84300	CPMS	4	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	1110	84286 - 84298	CPMS	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	1209	84297 - 84297	CPMS	1	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2315	84286 - 84286	CPMS	1	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2316	84298 - 84304	CPMS	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2615	84284 - 84300	CPMS	3	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	0107	84284 - 84294	CPMS0	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	0109	84284 - 84300	CPMS0	4	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	1110	84286 - 84298	CPMS0	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	E-	1209	84297 - 84297	CPMS0	1	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2315	84286 - 84286	CPMS0	1	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2316	84298 - 84304	CPMS0	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2615	84284 - 84300	CPMS0	3	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	0107	84284 - 84284	CPMS02	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	0109	84284 - 84300	CPMS02	4	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	1110	84286 - 84298	CPMS02	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	1209	84297 - 84297	CPMS02	1	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2315	84286 - 84286	CPMS02	1	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2316	84298 - 84304	CPMS02	2	0	0.00	0.20	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2615	84284 - 84300	CPMS02	3	2	0.67	0.20	0.520	UGG	0.354	-15.394 -	16.434
SYLAUD	EDP	0107	84284 - 84284	DBCP	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	0109	84284 - 84300	DBCP	4	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	1110	84286 - 84298	DBCP	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	1209	84297 - 84297	DBCP	1	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2315	84286 - 84286	DBCP	1	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2316	84298 - 84304	DBCP	2	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2615	84284 - 84300	DBCP	3	0	0.00	0.02	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	0107	84284 - 84284	DIMP	2	0	0.00	0.05	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	0109	84284 - 84300	DIMP	4	0	0.00	0.05	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	1110	84286 - 84298	DIMP	2	0	0.00	0.05	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	1209	84297 - 84297	DIMP	1	0	0.00	0.05	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2315	84286 - 84286	DIMP	1	0	0.00	0.05	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2316	84298 - 84304	DIMP	2	0	0.00	0.05	LT DL	UGG	ERR	ERR -	ERR
SYLAUD	EDP	2615	84284 - 84300	DIMP	3	0	0.00	0.05	LT DL	UGG	ERR	ERR -	ERR

R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS	SITE	SAMPLE	ANALYTE	N	n	>DL	PROP	DQNT	MEAN	UGR	STANDARD	CONFIDENCE	
													INTERVAL	99%
SYLAUD	EDP	0107	84284 - 84294	DITH	2	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	0109	84284 - 84300	DITH	4	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	1110	84286 - 84298	DITH	2	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	1209	84297 - 84297	DITH	1	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2315	84286 - 84286	DITH	1	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2316	84298 - 84304	DITH	2	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2615	84284 - 84300	DITH	3	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	0107	84284 - 84284	DLDRN	2	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	0109	84284 - 84300	DLDRN	4	2	0.50	0.02	0.020 UGG	0.000	0.020	0.020	-	0.020
SYLAUD	EDP	1110	84286 - 84298	DLDRN	2	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	1209	84297 - 84297	DLDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2315	84286 - 84286	DLDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2316	84298 - 84304	DLDRN	2	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2615	84284 - 84300	DLDRN	3	3	1.00	0.02	0.153 UGG	0.059	-0.182	0.489	-	
SYLAUD	EDP	0107	84284 - 84284	ENDRN	2	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	0109	84284 - 84300	ENDRN	4	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	1110	84286 - 84298	ENDRN	2	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	1209	84297 - 84297	ENDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2315	84286 - 84286	ENDRN	1	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2316	84298 - 84304	ENDRN	2	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2615	84284 - 84300	ENDRN	3	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	0107	84284 - 84294	HGTOT	2	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	0109	84284 - 84300	HGTOT	4	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	1110	84286 - 84298	HGTOT	2	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	1209	84297 - 84297	HGTOT	1	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2315	84286 - 84286	HGTOT	1	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2316	84298 - 84304	HGTOT	2	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2615	84284 - 84300	HGTOT	3	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	0107	84284 - 84294	ISOOR	2	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	0109	84284 - 84300	ISOOR	4	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	1110	84286 - 84298	ISOOR	2	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	1209	84297 - 84297	ISOOR	1	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2315	84286 - 84286	ISOOR	1	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2316	84298 - 84304	ISOOR	2	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2615	84284 - 84300	ISOOR	3	0	0.00	0.02	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	0107	84294 - 84294	OXAT	2	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	0109	84294 - 84300	OXAT	4	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	1110	84286 - 84298	OXAT	2	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	1209	84297 - 84297	OXAT	1	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2315	84286 - 84286	OXAT	1	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2316	84298 - 84304	OXAT	2	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR
SYLAUD	EDP	2615	84294 - 84300	OXAT	3	0	0.00	0.20	LT DL UGG	ERR	ERR	ERR	-	ERR

R.I.C.

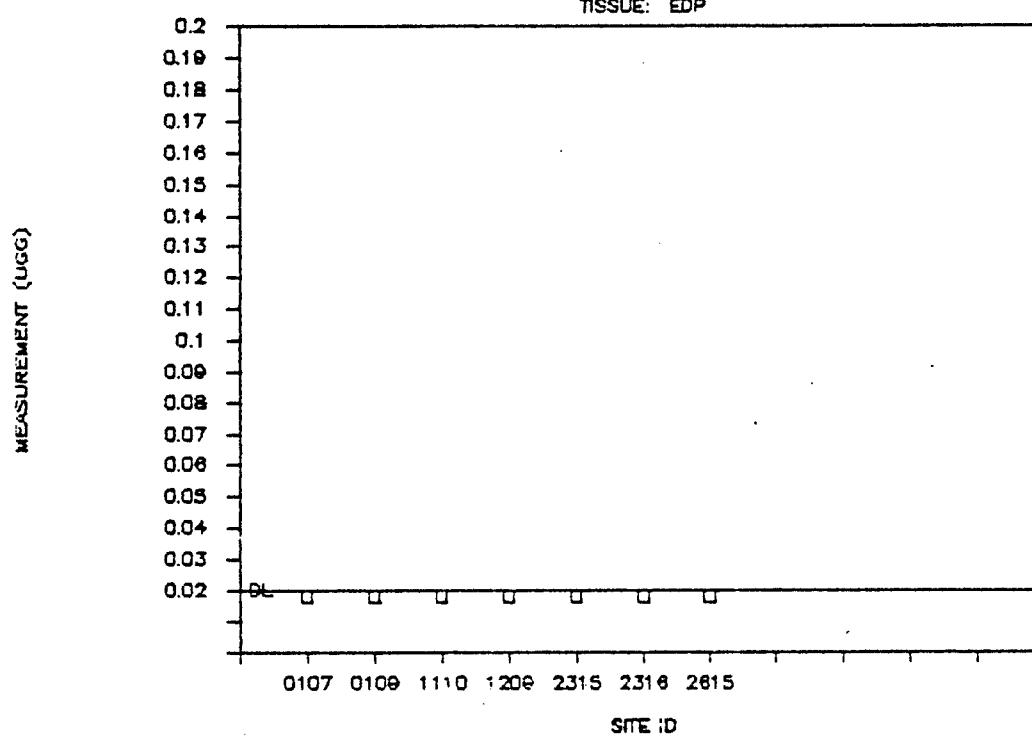
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS	SITE	SAMPLE	ANALYTE	N	n	>DL	DCNT	MEAN	UOM	STANDARD	CONFIDENCE	
												DEV	INTERVAL 99%
SYLAUD	EDP	0107	84284 - 84284	PPDDE	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	0109	84284 - 84300	PPDDE	4	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	1110	84286 - 84298	PPDDE	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	1209	84297 - 84297	PPDDE	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	2315	84286 - 84286	PPDDE	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	2316	84298 - 84304	PPDDE	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	2615	84284 - 84300	PPDDE	3	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	0107	84284 - 84284	PPDDT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	0109	84284 - 84300	PPDDT	4	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	1110	84286 - 84298	PPDDT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	1209	84297 - 84297	PPDDT	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	2315	84286 - 84286	PPDDT	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	2316	84298 - 84304	PPDDT	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR
SYLAUD	EDP	2615	84284 - 84300	PPDDT	3	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR

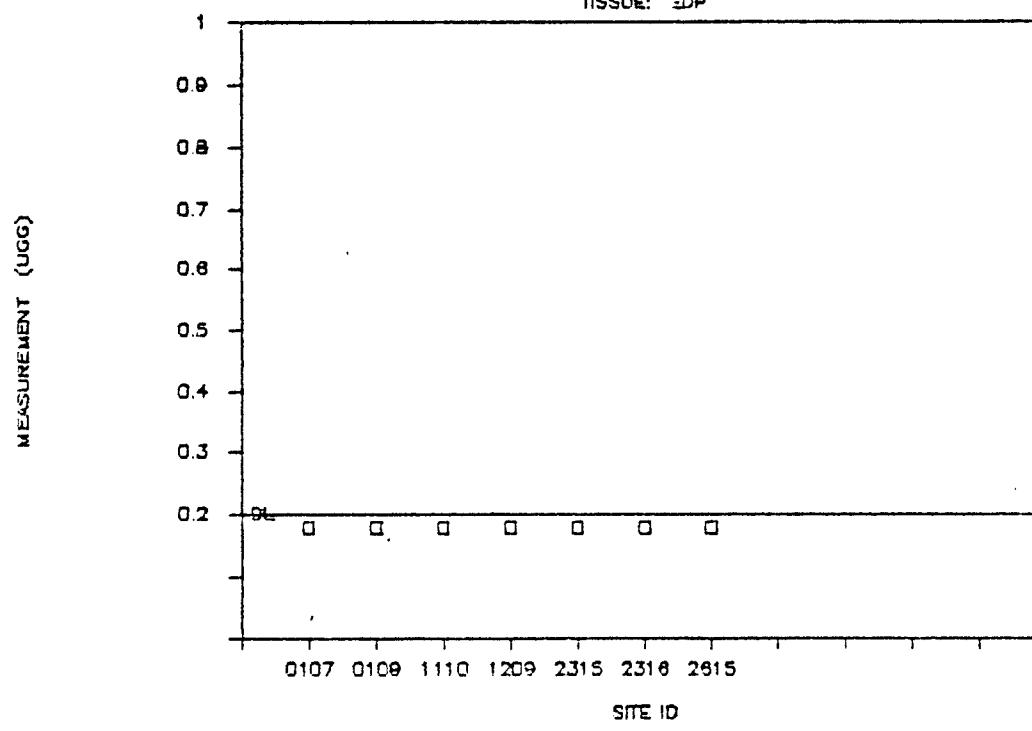
SPECIES: SYLAUD — ANALYTE: ALDRN

TISSUE: EDP



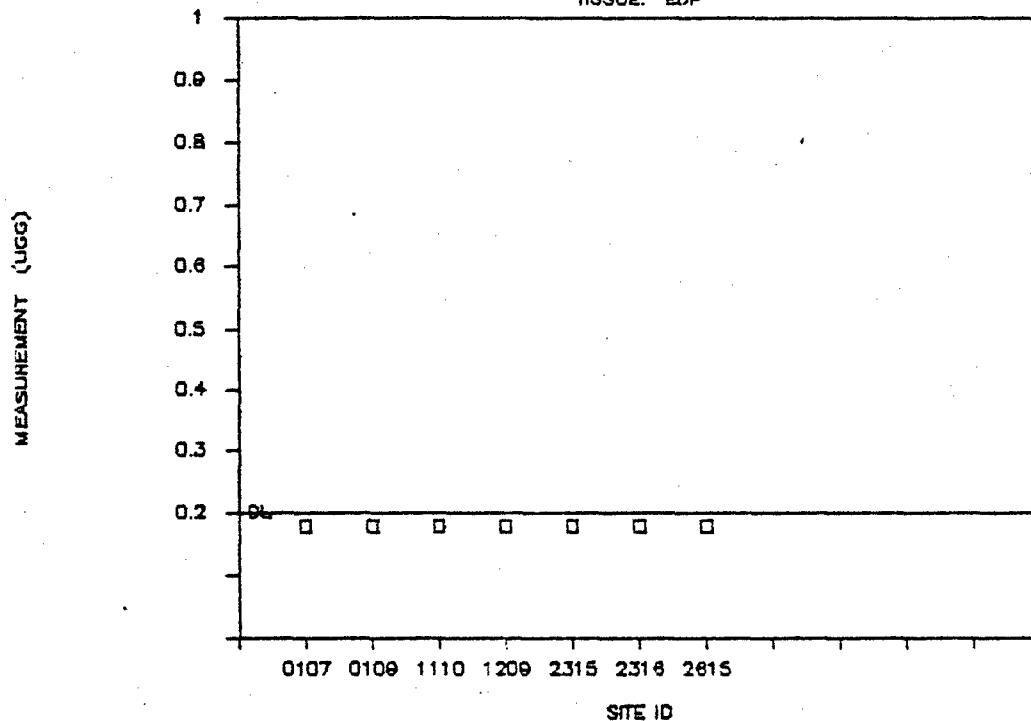
SPECIES: SYLAUD — ANALYTE: CPMS

TISSUE: EDP



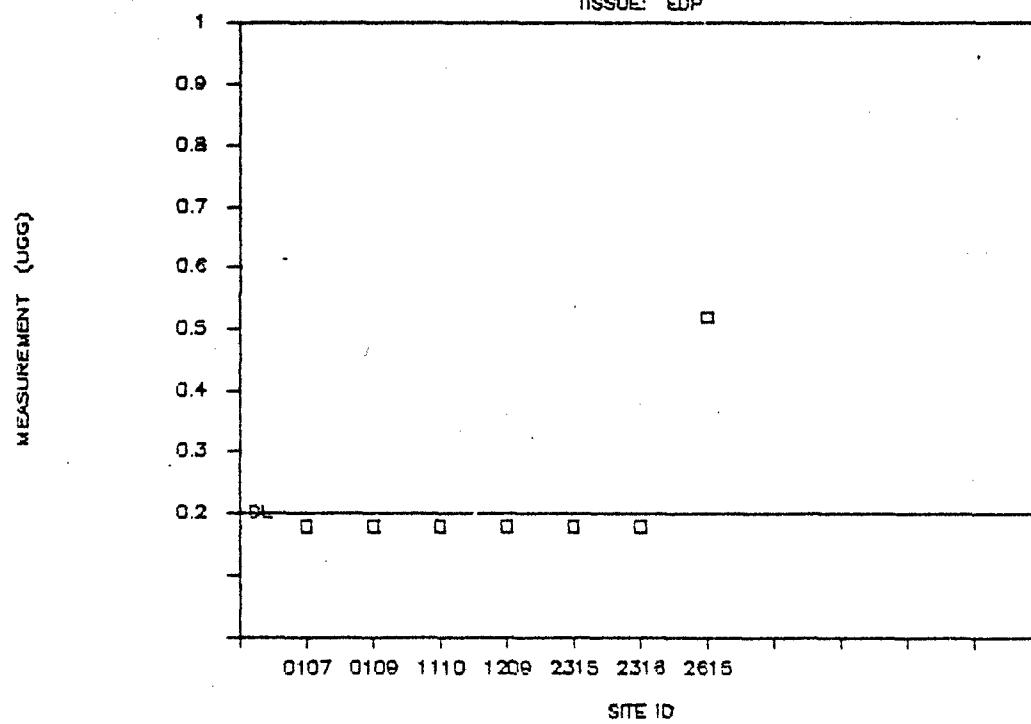
SPECIES: SYLAUD — ANALYTE: CPMSO

TISSUE: EDP



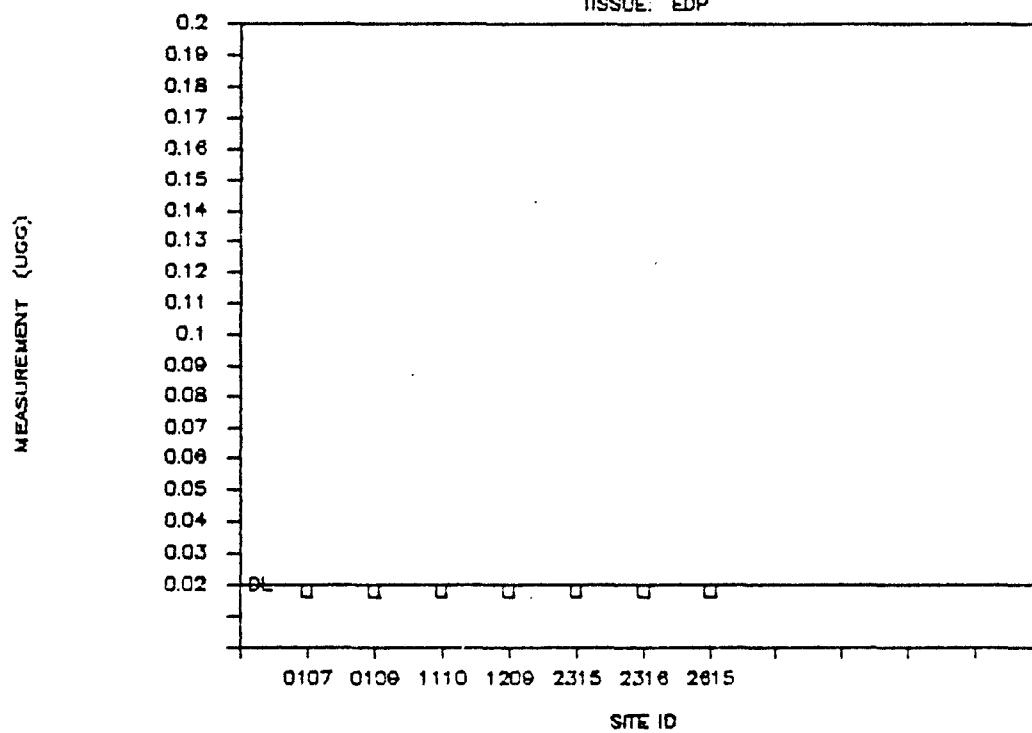
SPECIES: SYLAUD — ANALYTE: CPMSO2

TISSUE: EDP



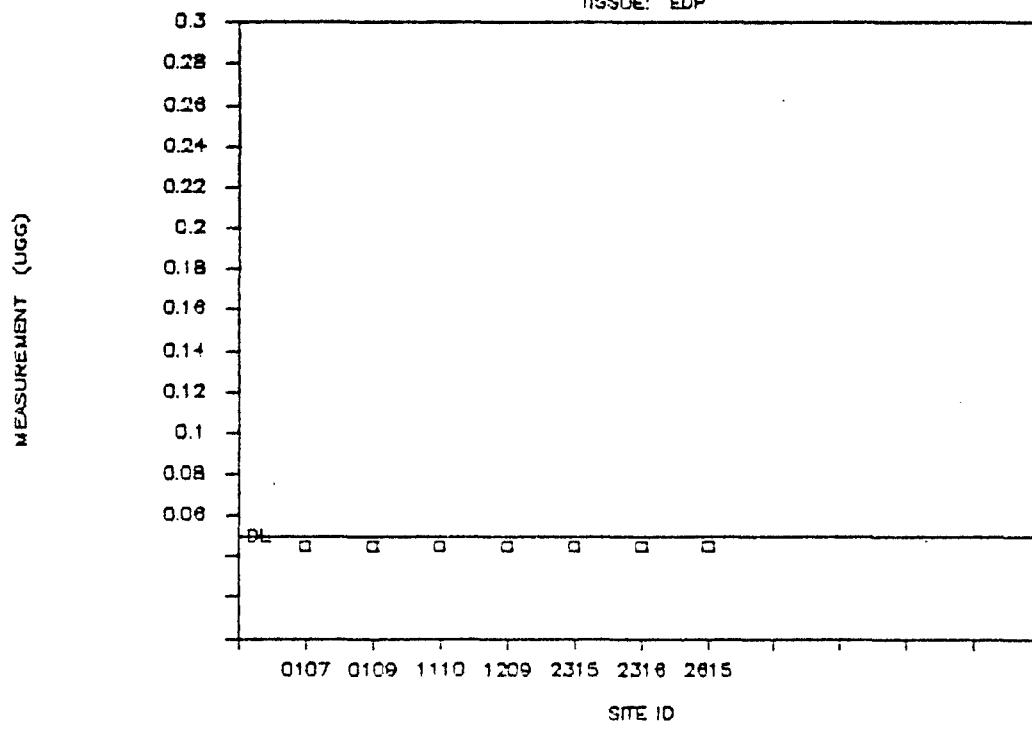
SPECIES: SYLAUD — ANALYTE: DBCP

TISSUE: EDP



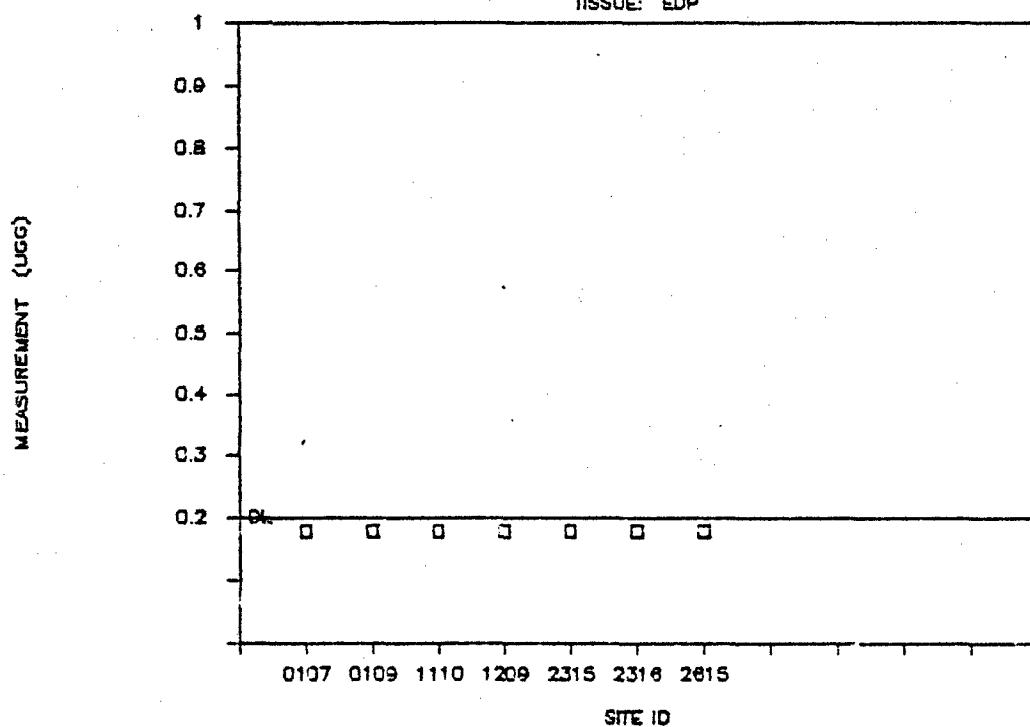
SPECIES: SYLAUD — ANALYTE: DIMP

TISSUE: EDP



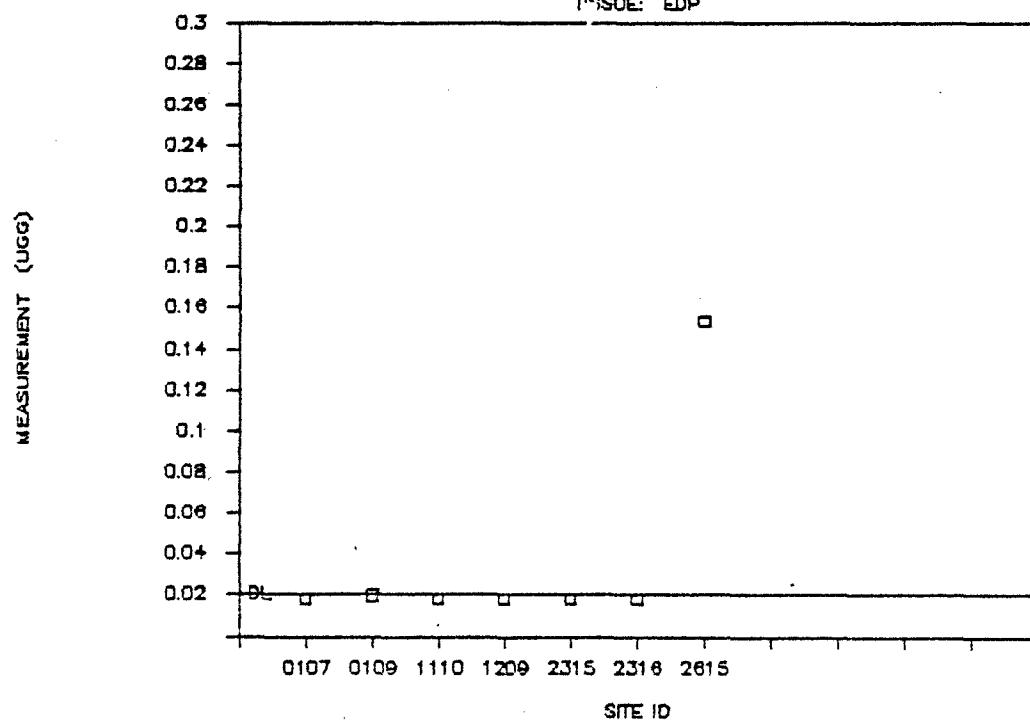
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TISSUE: EDP



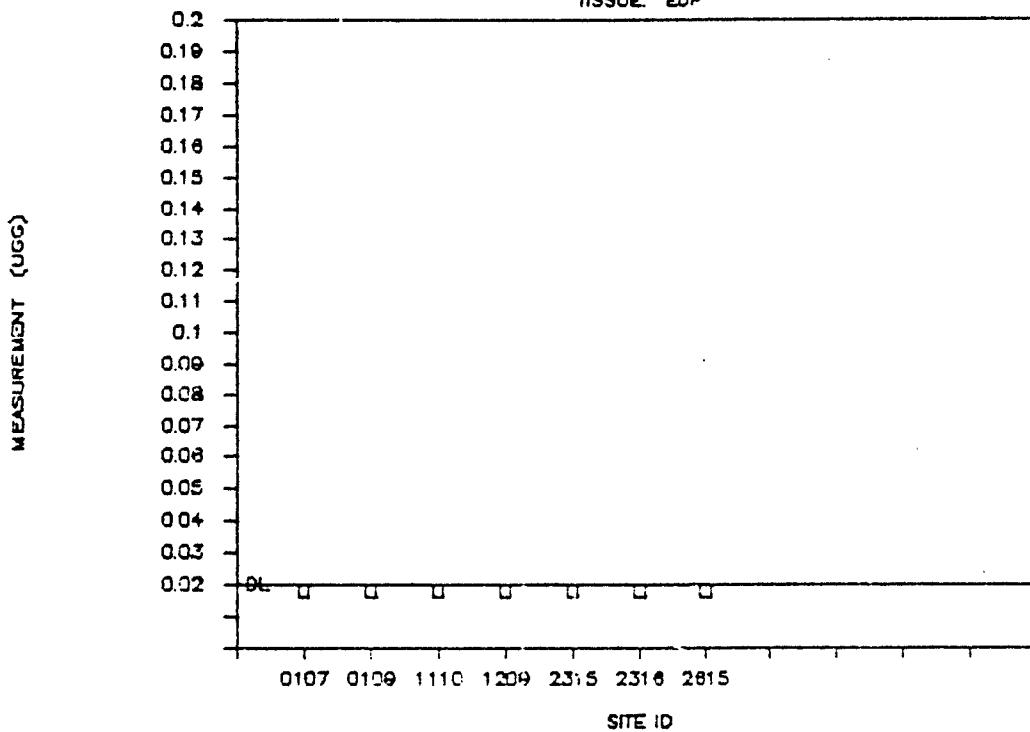
SPECIES: SYLAUD — ANALYTE: OLDRN

TISSUE: EDP



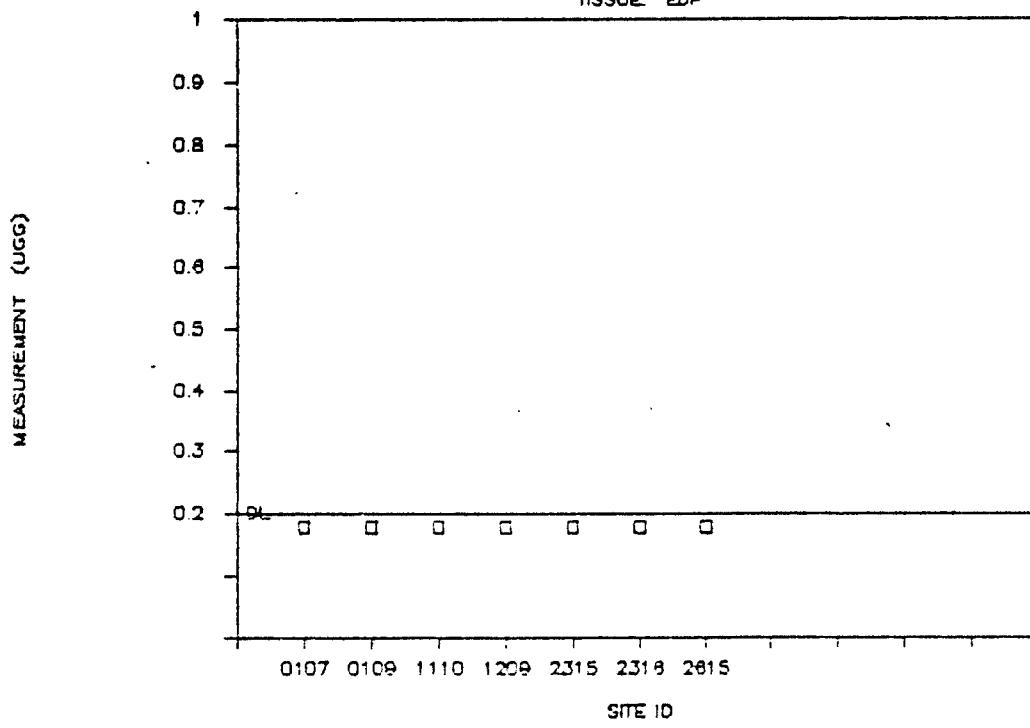
SPECIES: SYLAUD - ANALYTE: ENORN

TISSUE: EDP



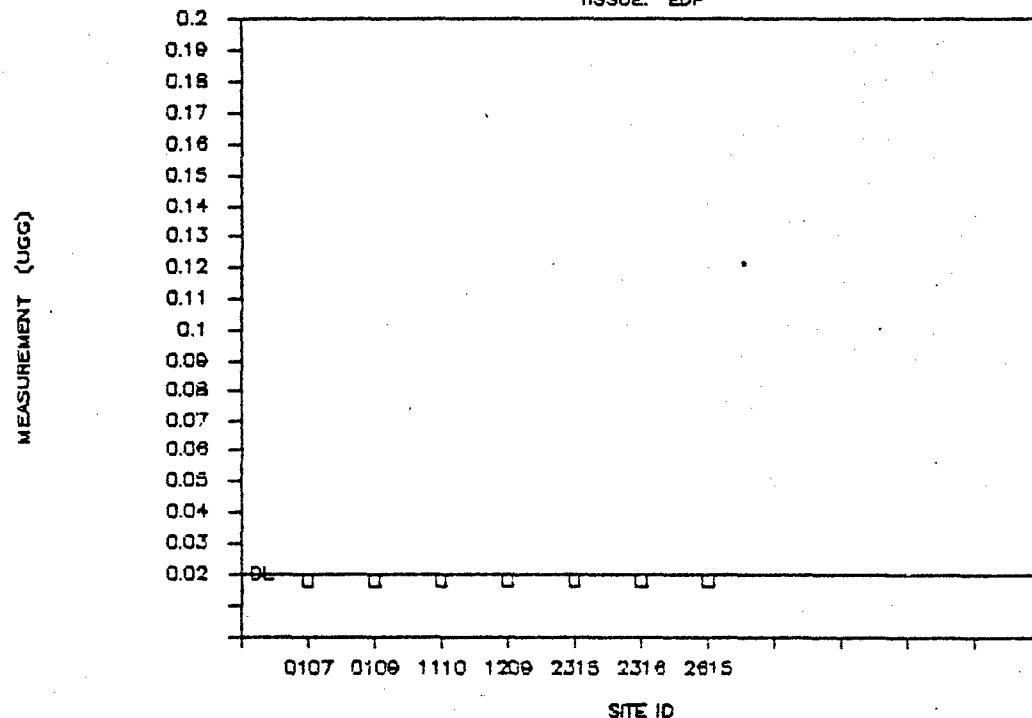
SPECIES: SYLAUD - ANALYTE: HGTOT

TISSUE: EDP



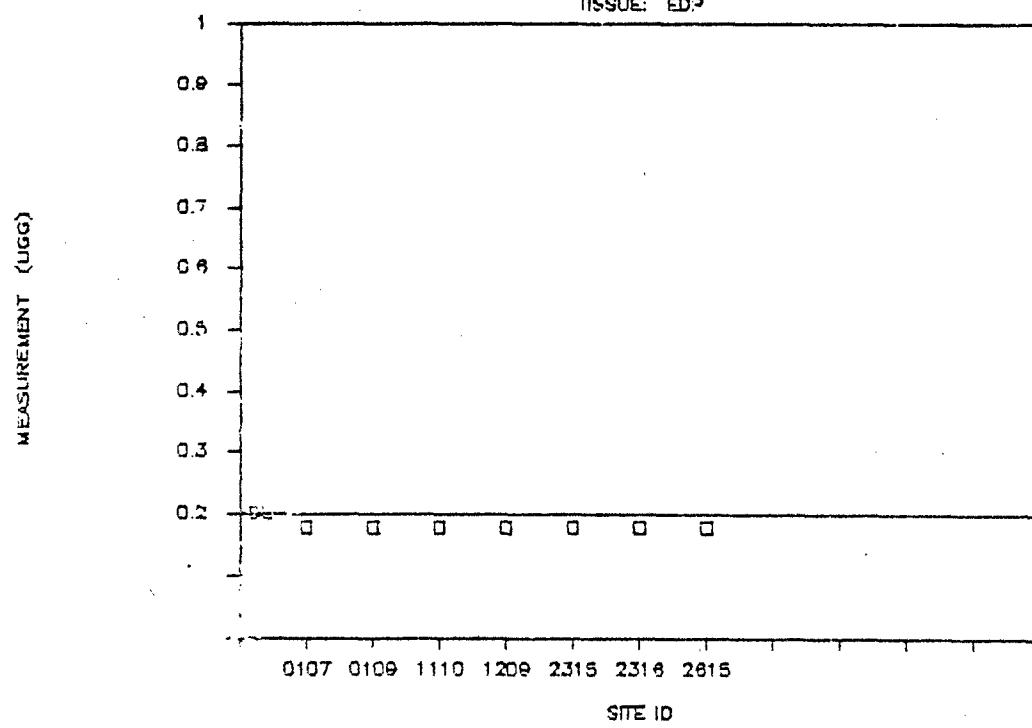
SPECIES: SYLAUD — ANALYTE: ISODR

TISSUE: EDP



SPECIES: SYLAUD — ANALYTE: OXAT

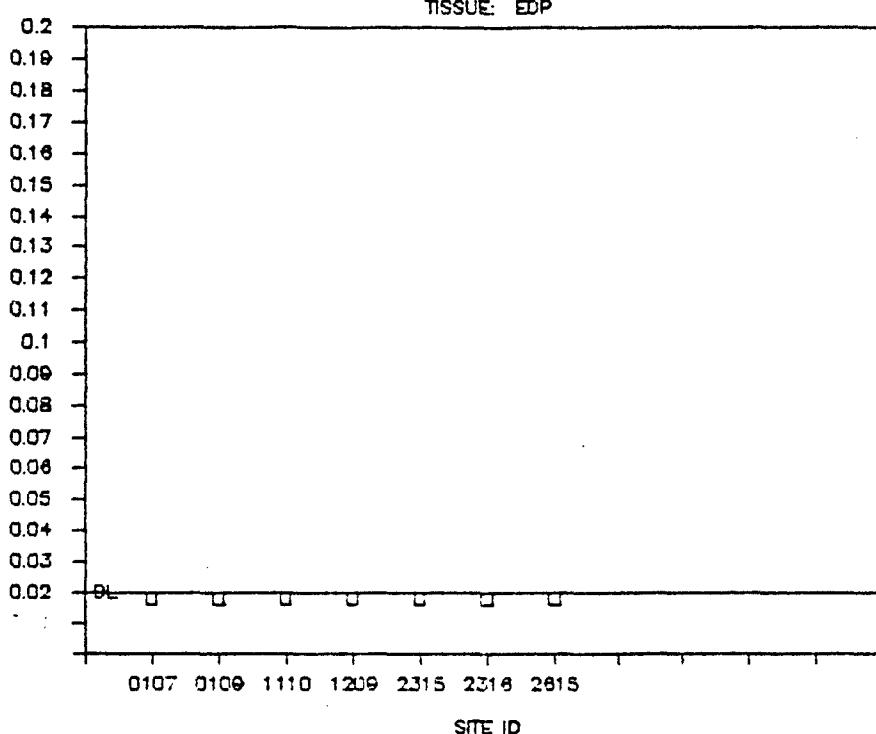
TISSUE: EDP



SPECIES: SYLAUD — ANALYTE: PPDDE

TISSUE: EDP

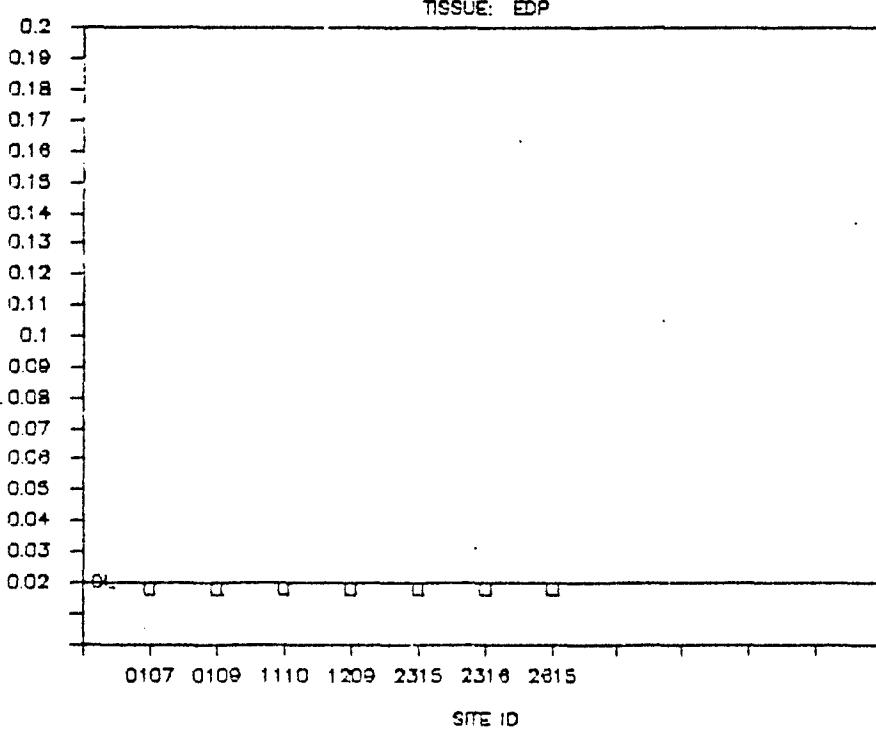
MEASUREMENT (UGG)



SPECIES: SYLAUD — ANALYTE: PPDOT

TISSUE: EDP

MEASUREMENT (UGG)



R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

TIS SPECIES	SITE SUE	SAMPLE ID	DATE RANGE	ANALYTE	N	n	PROP >DL	DCNT LIMIT	MEAN	UOM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%
SYLAUD	LIV	0107	84284 - 84284	ALDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	0109	84284 - 84300	ALDRN	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	1209	84297 - 84297	ALDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2315	84286 - 84286	ALDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2316	84298 - 84304	ALDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2615	84284 - 84300	ALDRN	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	0107	84284 - 84284	DBCP	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	0109	84284 - 84300	DBCP	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	1209	84297 - 84297	DBCP	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2315	84286 - 84286	DBCP	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2316	84298 - 84304	DBCP	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2615	84284 - 84300	DBCP	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	0107	84284 - 84284	DIMP	2	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	0109	84284 - 84300	DIMP	3	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	1209	84297 - 84297	DIMP	1	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2315	84286 - 84286	DIMP	1	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2316	84298 - 84304	DIMP	2	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2615	84284 - 84300	DIMP	3	0	0.00	0.05	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	0107	84284 - 84284	DLDRN	2	2	1.00	0.02	2.510	UGG	1.734	-76.425 - 81.445
SYLAUD	LIV	0109	84284 - 84300	DLDRN	3	3	1.00	0.02	3.067	UGG	2.403	-10.712 - 16.845
SYLAUD	LIV	1209	84297 - 84297	DLDRN	1	1	1.00	0.02	0.650	UGG	ERR	ERR - ERR
SYLAUD	LIV	2315	84286 - 84286	DLDRN	1	1	1.00	0.02	0.760	UGG	ERR	ERR - ERR
SYLAUD	LIV	2316	84298 - 84304	DLDRN	2	2	1.00	0.02	1.055	UGG	0.332	-13.904 - 16.014
SYLAUD	LIV	2615	84284 - 84300	DLDRN	3	3	1.00	0.02	14.767	UGG	9.868	-41.778 - 71.311
SYLAUD	LIV	0107	84284 - 84284	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	0109	84284 - 84300	ENDRN	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	1209	84297 - 84297	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2315	84286 - 84286	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2316	84298 - 84304	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2615	84284 - 84300	ENDRN	3	3	1.00	0.02	0.037	UGG	0.021	-0.083 - 0.156
SYLAUD	LIV	0107	84284 - 84284	HSTOT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	0109	84284 - 84300	HSTOT	3	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	1209	84297 - 84297	HSTOT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2315	84286 - 84286	HSTOT	1	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2316	84298 - 84304	HSTOT	2	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2615	84284 - 84300	HSTOT	3	0	0.00	0.20	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	0107	84284 - 84284	ISOOR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	0109	84284 - 84300	ISOOR	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	1209	84297 - 84297	ISOOR	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2315	84286 - 84286	ISOOR	1	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2316	84298 - 84304	ISOOR	2	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR
SYLAUD	LIV	2615	84284 - 84300	ISOOR	3	0	0.00	0.02	LT DL	UGG	ERR	ERR - ERR

R.I.C.

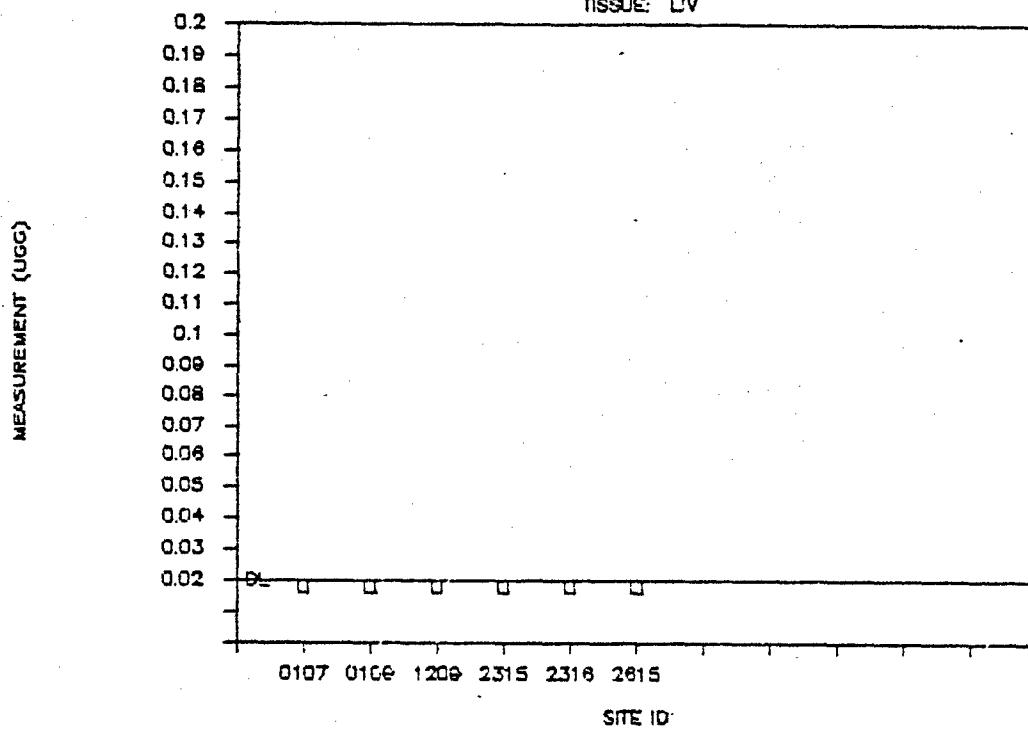
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

TIS SPECIES	SITE SUE	SAMPLE ID	DATE RANGE	ANALYTE	N	n	PROP YDL	DCNT LIMIT	MEAN	UGM	STANDARD DEVIATION	CONFIDENCE INTERVAL 99%
SYLAUD	LIV	0107	84284 - 84284	PPDDE	2	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
SYLAUD	LIV	0109	84284 - 84300	PPDDE	3	1	0.33	0.02	0.020	U68	ERR	ERR - ERR
SYLAUD	LIV	1209	84297 - 84297	PPDDE	1	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
SYLAUD	LIV	2315	84286 - 84286	PPDDE	1	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
SYLAUD	LIV	2316	84298 - 84304	PPDDE	2	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
SYLAUD	LIV	2615	84284 - 84300	PPDDE	3	3	1.00	0.02	0.060	U68	0.040	-0.169 - 0.289
SYLAUD	LIV	0107	84284 - 84284	PPDDT	2	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
SYLAUD	LIV	0109	84284 - 84300	PPDDT	3	2	0.67	0.02	0.130	U68	0.099	-4.326 - 4.586
SYLAUD	LIV	1209	84297 - 84297	PPDDT	1	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
SYLAUD	LIV	2315	84286 - 84286	PPDDT	1	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
SYLAUD	LIV	2316	84298 - 84304	PPDDT	2	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR
SYLAUD	LIV	2615	84284 - 84300	PPDDT	3	0	0.00	0.02	LT DL	U68	ERR	ERR - ERR

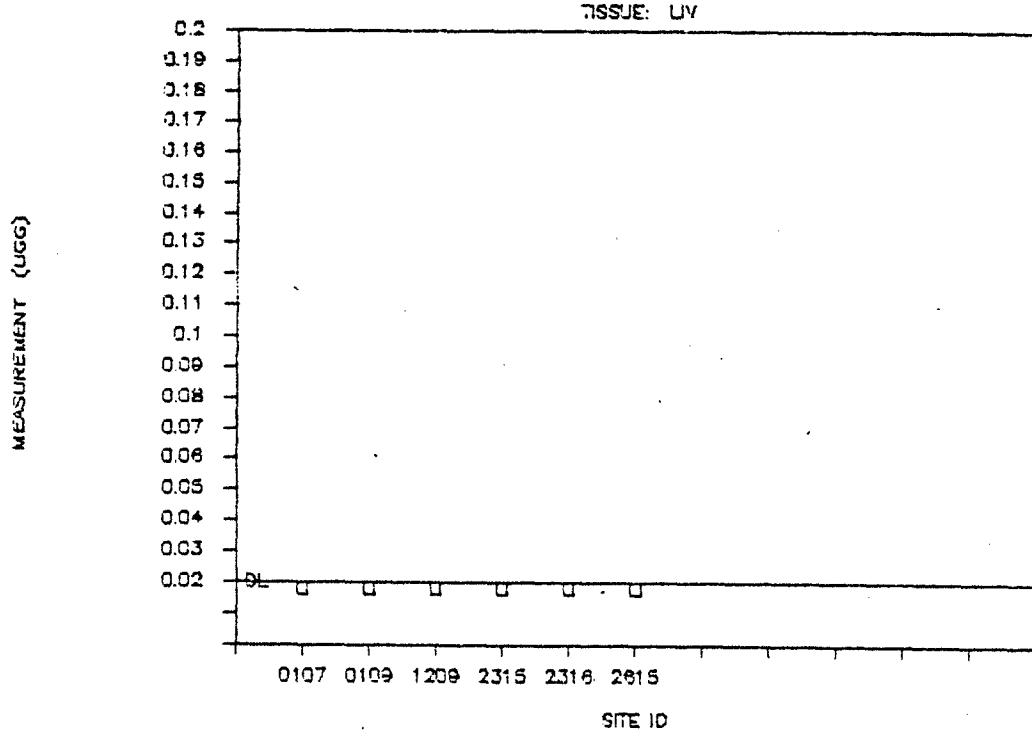
SPECIES: SYLAUD — ANALYTE: ALDRN

TISSUE: UV



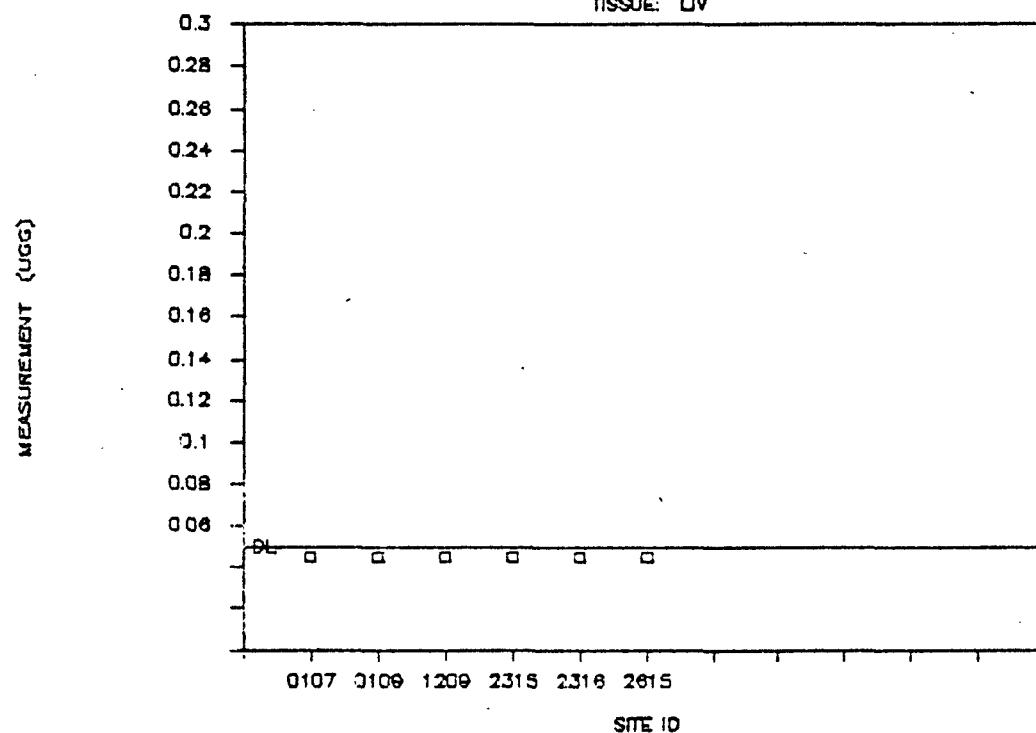
SPECIES: SYLAUD — ANALYTE: DBCP

TISSUE: UV



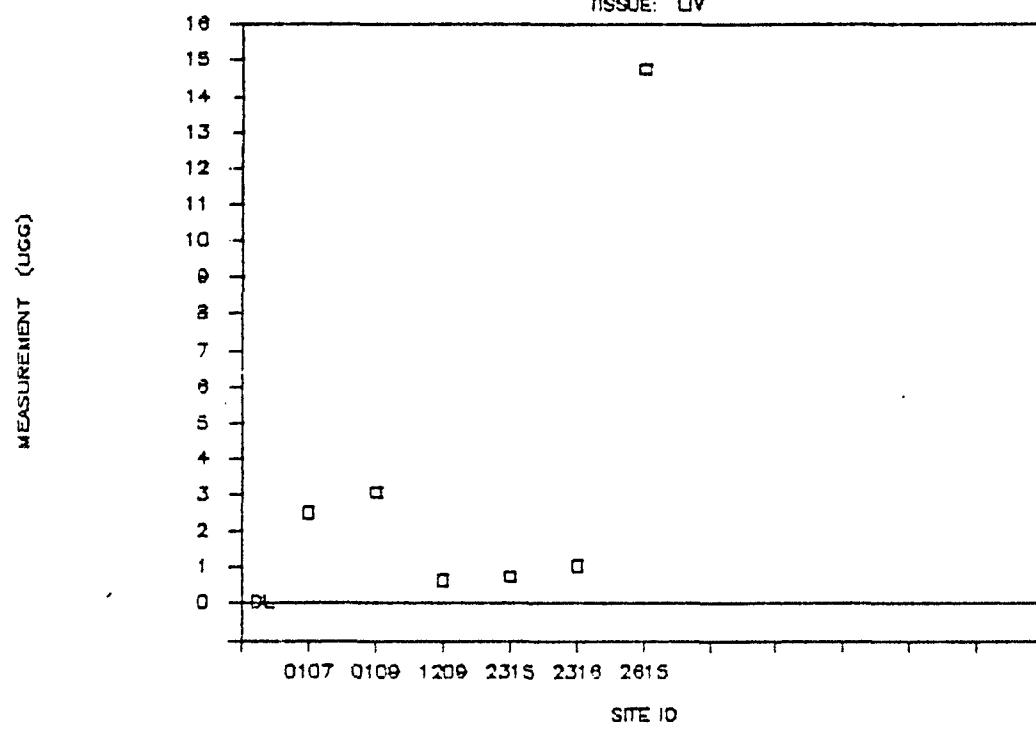
SPECIES: SYLAUD - ANALYTE: DIMP

TISSUE: LV



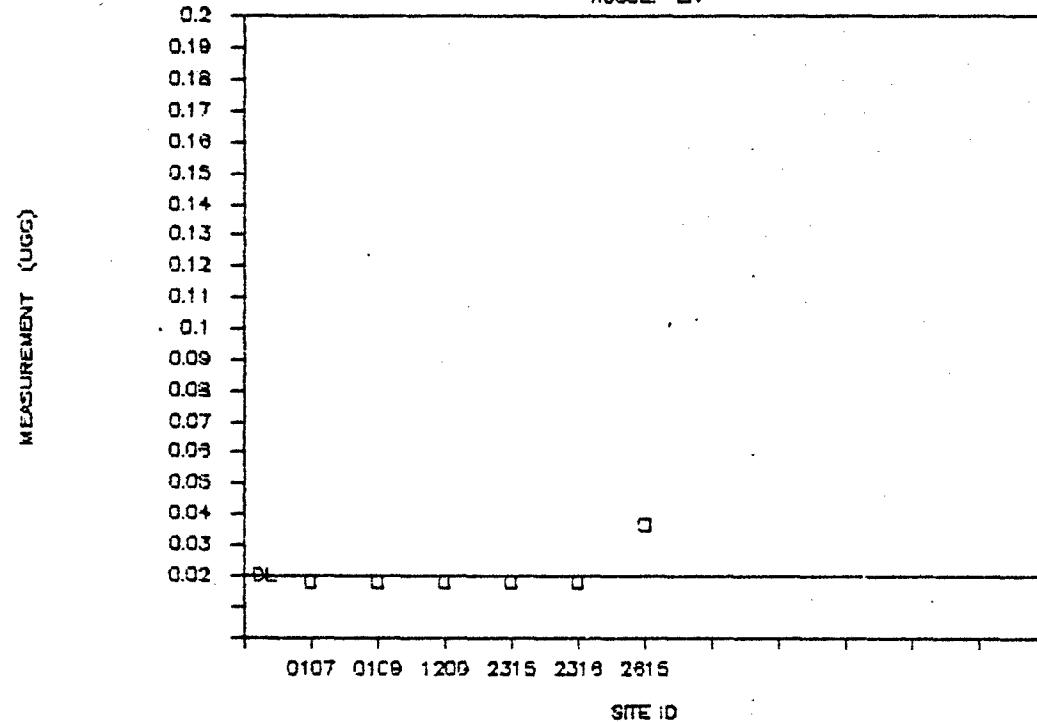
SPECIES: SYLAUD - ANALYTE: DLDRN

TISSUE: LV



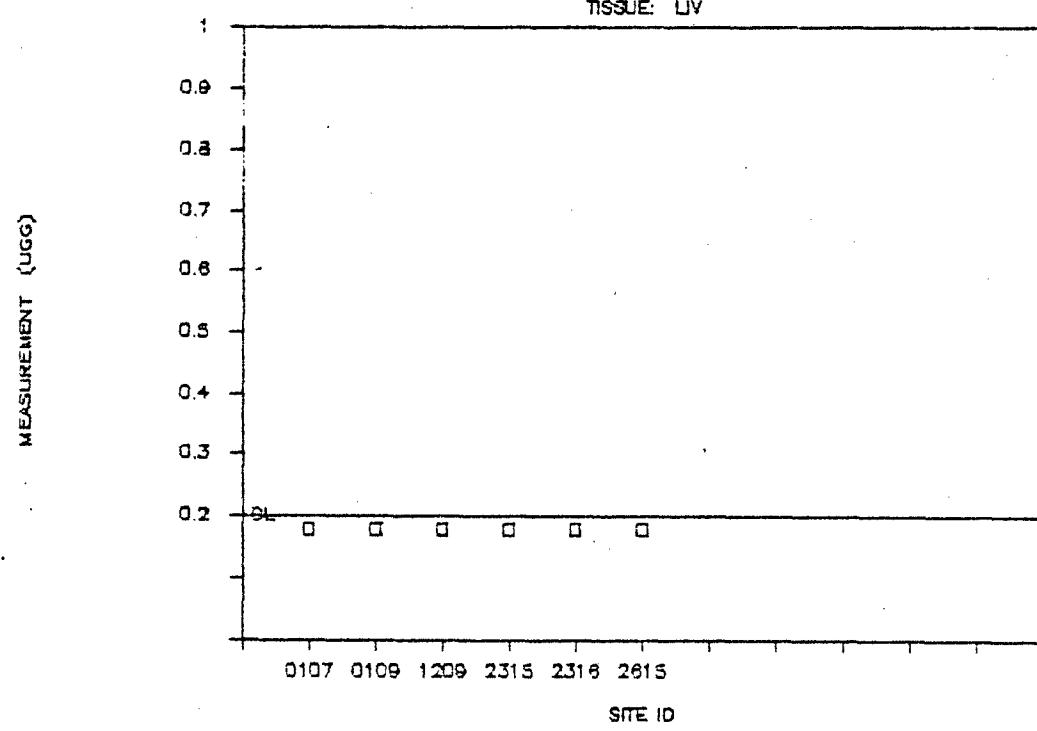
SPECIES: SYLAUD - ANALYTE: ENDRN

TISSUE: UV



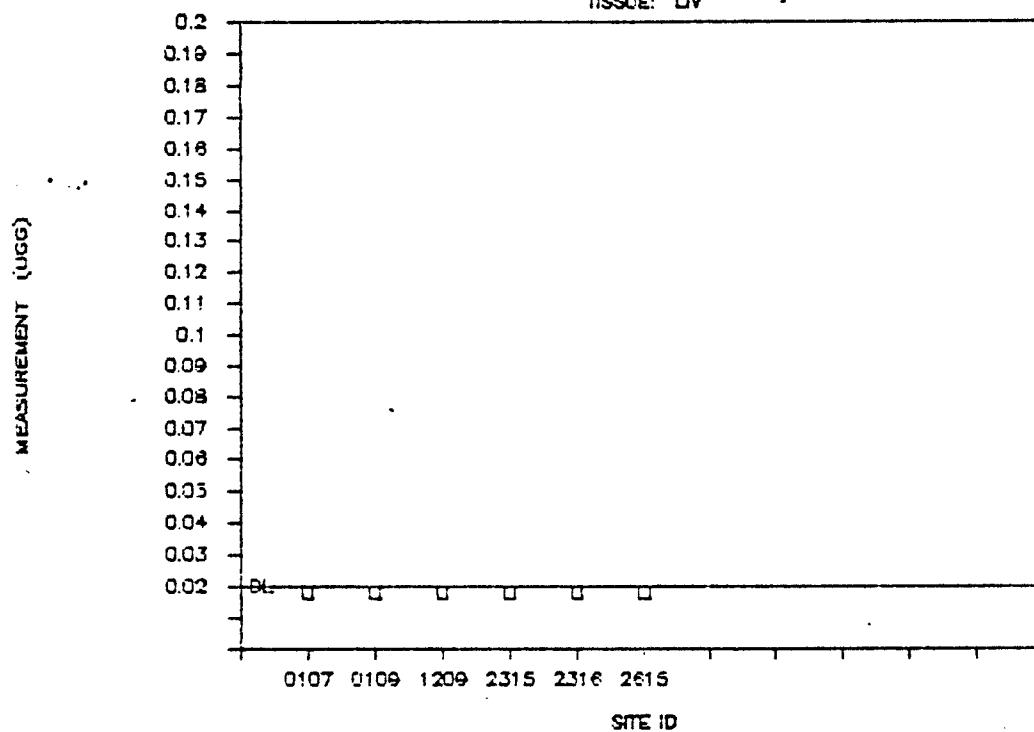
SPECIES: SYLAUD - ANALYTE: HGTGT

TISSUE: UV



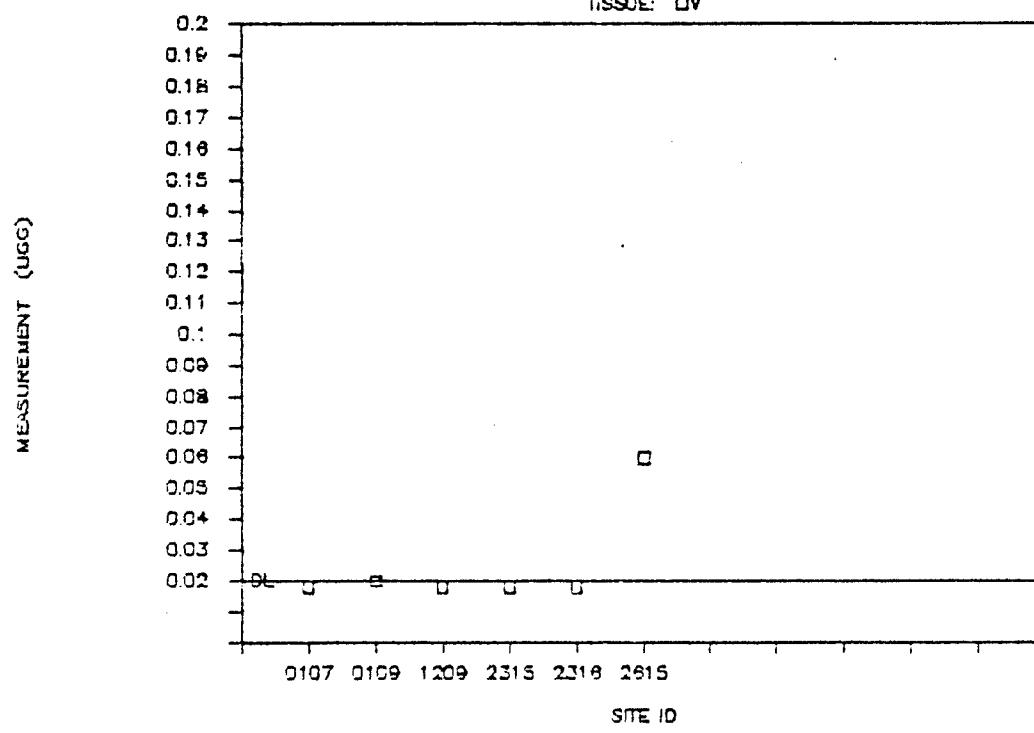
SPECIES: SYLAUD — ANALYTE: ISODR

TISSUE: UV



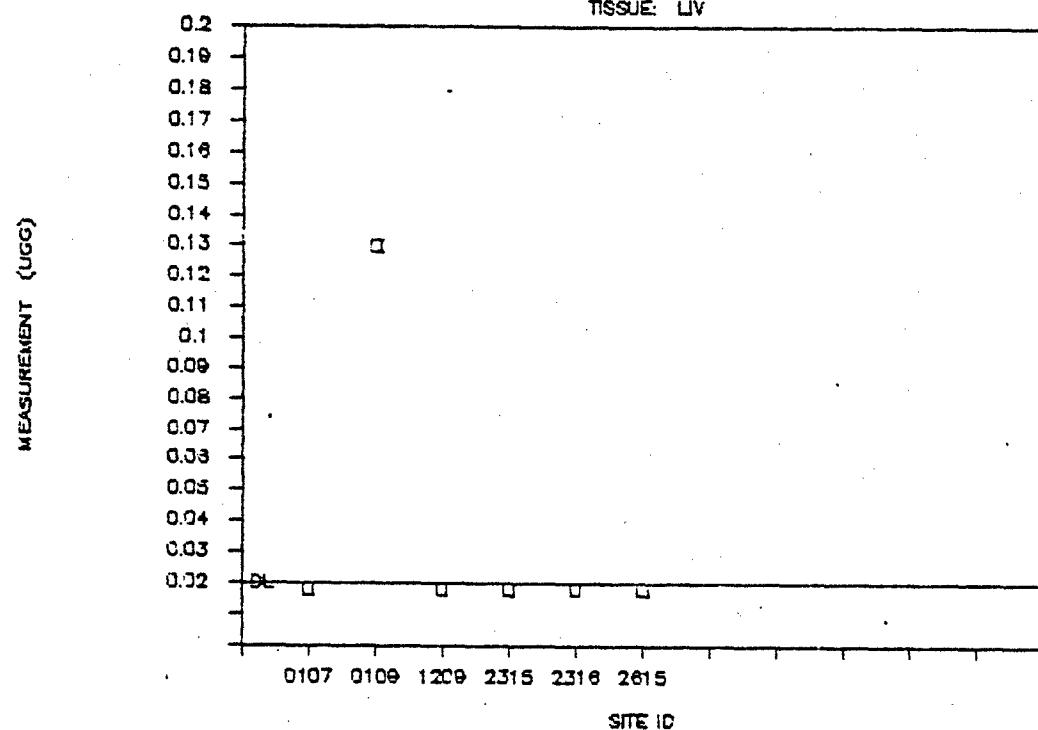
SPECIES: SYLAUD — ANALYTE: PPDDE

TISSUE: UV



SPECIES: SYLAUD - ANALYTE: PPDDT

TISSUE: LIV



R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

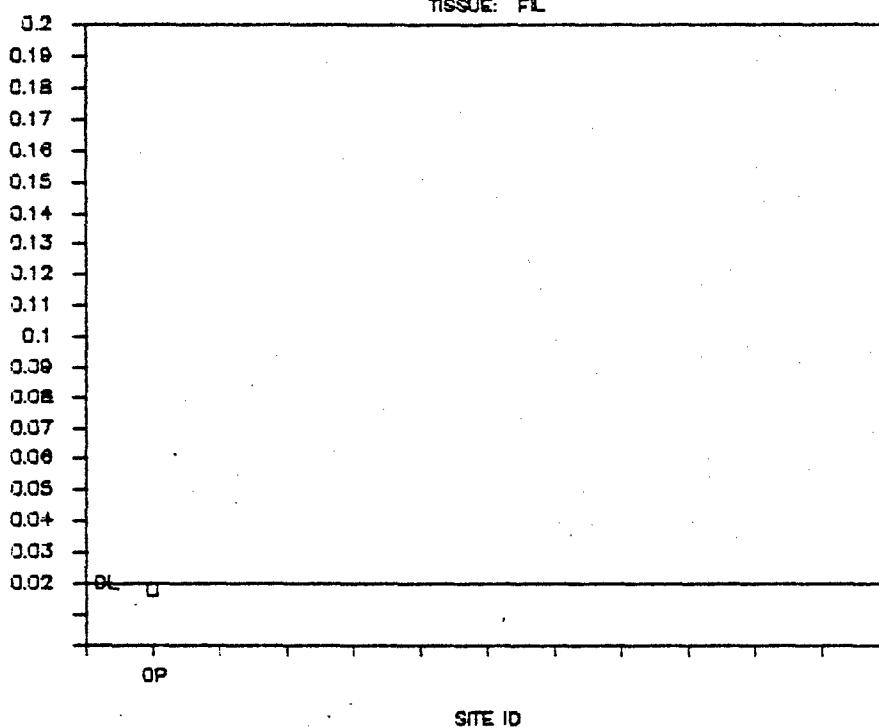
REPORT DATE: MARCH 1936

SPECIES	TIS	SITE	SAMPLE	ANALYTE	N	n	>DL	DCNT	PROP	STANDARD		CONFIDENCE	
										MEAN	UOM	DEVIATION	INTERVAL
SYLSPP	FIL	OP	84306 - 84306	ALDRN	3	0	0.00	0.02	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	OP	84306 - 84306	CPMS	3	0	0.00	0.20	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	OP	84306 - 84306	CPMS0	3	0	0.00	0.20	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	OP	84306 - 84306	CPMS02	3	0	0.00	0.20	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	OP	84306 - 84306	DBCP	3	0	0.00	0.02	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	OP	84306 - 84306	DIMP	3	0	0.00	0.05	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	OP	84306 - 84306	DITH	3	0	0.00	0.20	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	OP	84306 - 84306	DLDRN	3	0	0.00	0.02	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	OP	84306 - 84306	ENDRN	3	0	0.00	0.02	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	UP	84306 - 84306	HGTOT	3	0	0.00	0.20	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	OP	84306 - 84306	ISOCR	3	0	0.00	0.02	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	UP	84306 - 84306	OXAT	3	0	0.00	0.20	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	OP	84306 - 84306	PPODE	3	0	0.00	0.02	LT DL	UGG	ERR	ERR	-
SYLSPP	FIL	OP	84306 - 84306	PPDDT	3	0	0.00	0.02	LT DL	UGG	ERR	ERR	-

SPECIES: SYLSP - ANALYTE: ALDRN

TISSUE: FL

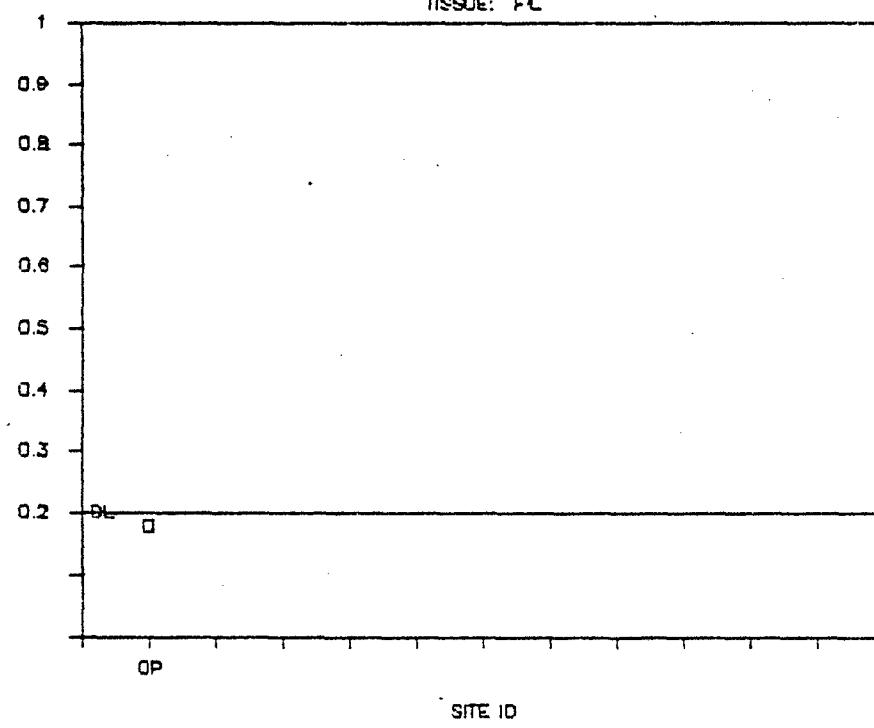
MEASUREMENT (UGG)



SPECIES: SYLSP - ANALYTE: CPMS

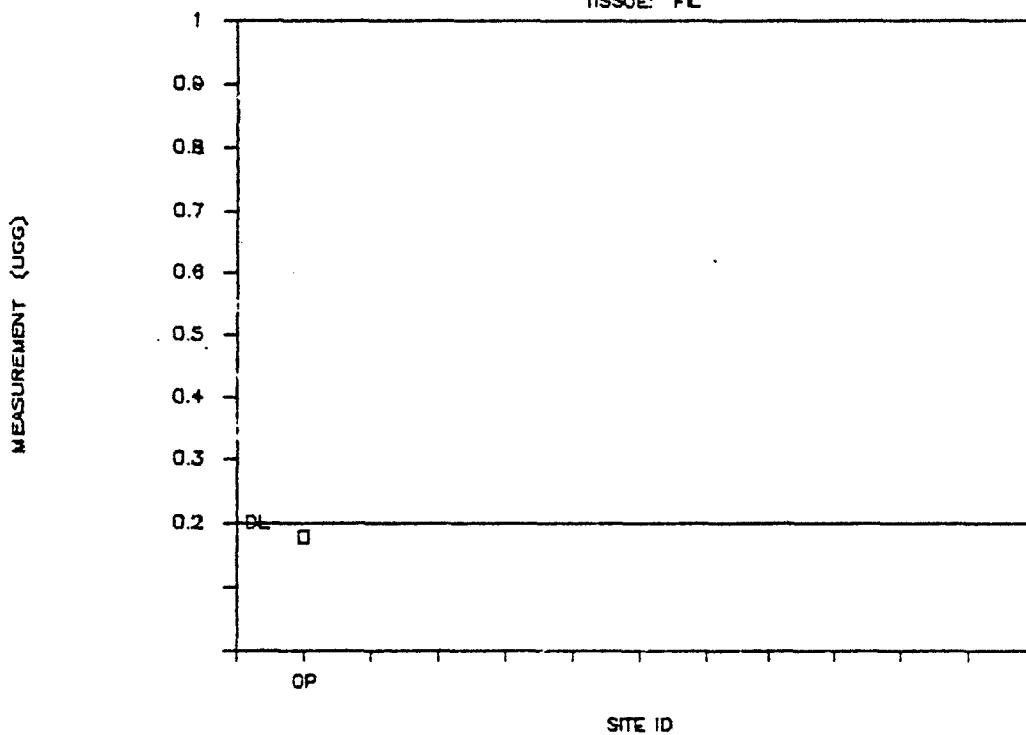
TISSUE: FL

MEASUREMENT (UGG)



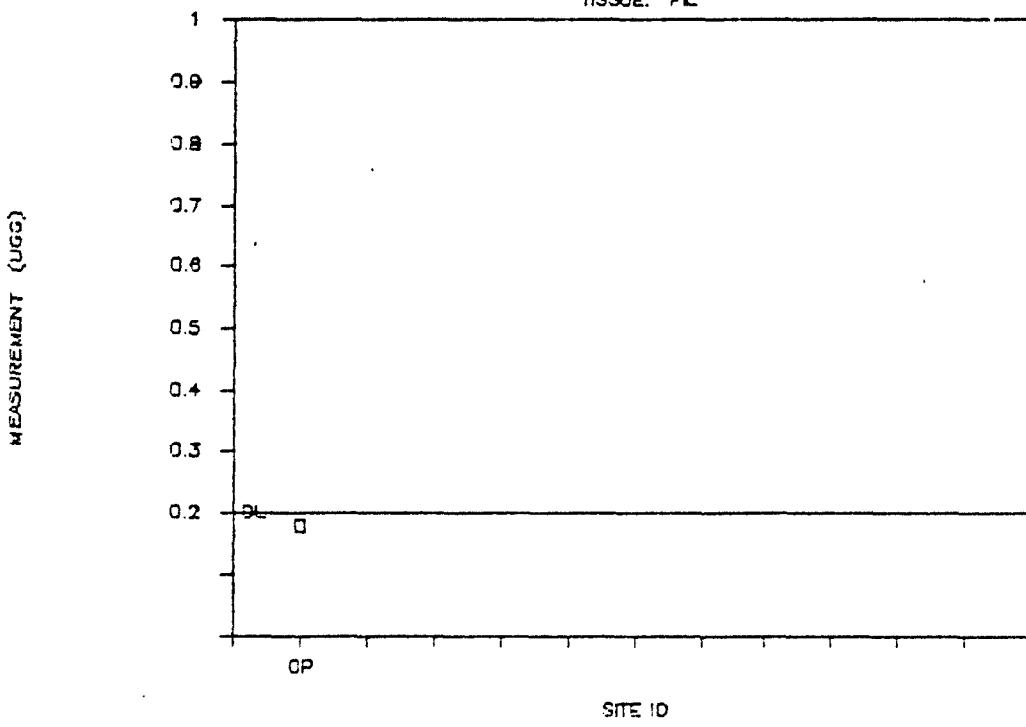
SPECIES: SYLSP - ANALYTE: CPM50

TISSUE: FL



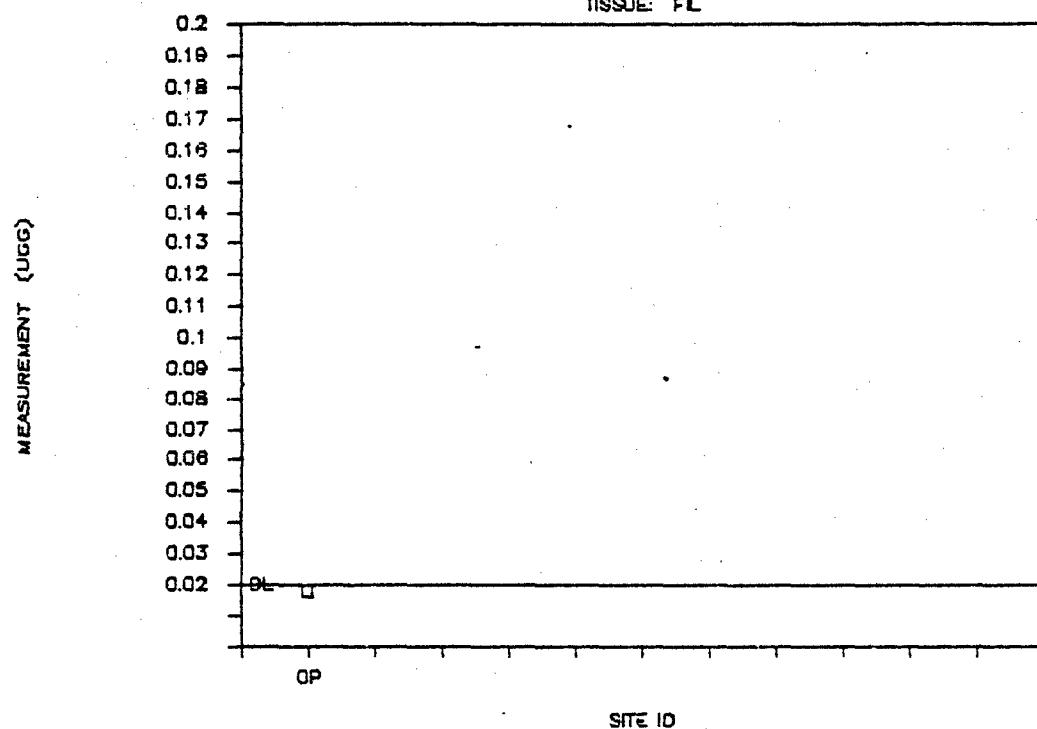
SPECIES: SYLSP - ANALYTE: CPM502

TISSUE: FL



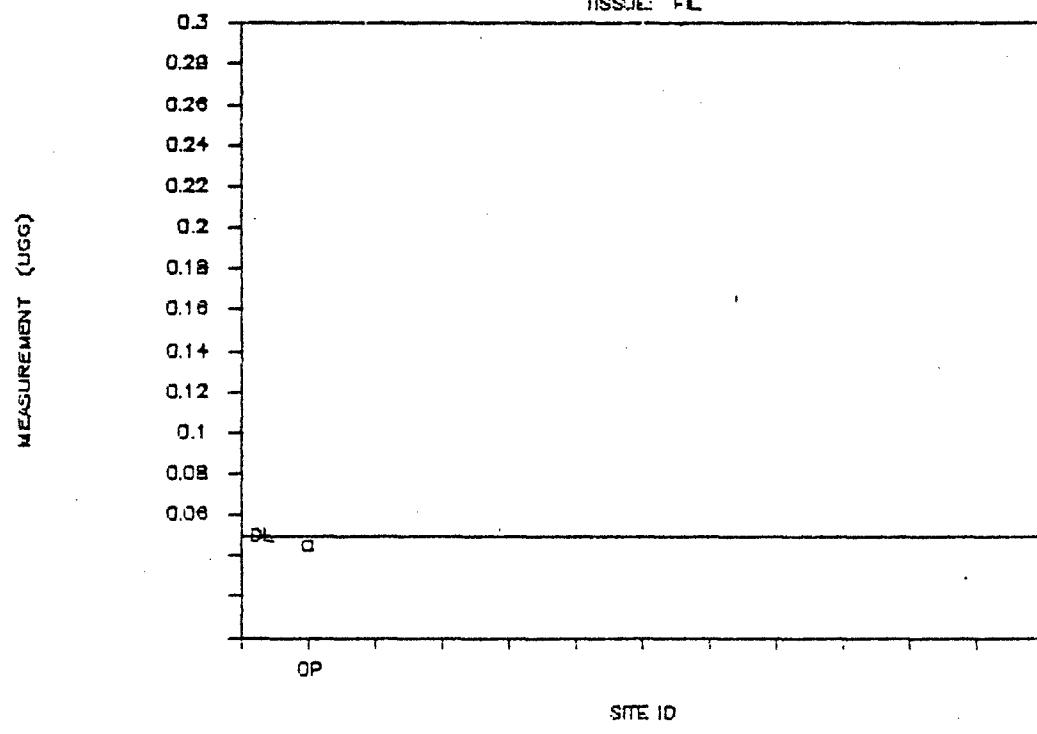
SPECIES: SYLSP - ANALYTE: DBCP

TISSUE: FL



SPECIES: SYLSP - ANALYTE: DIMP

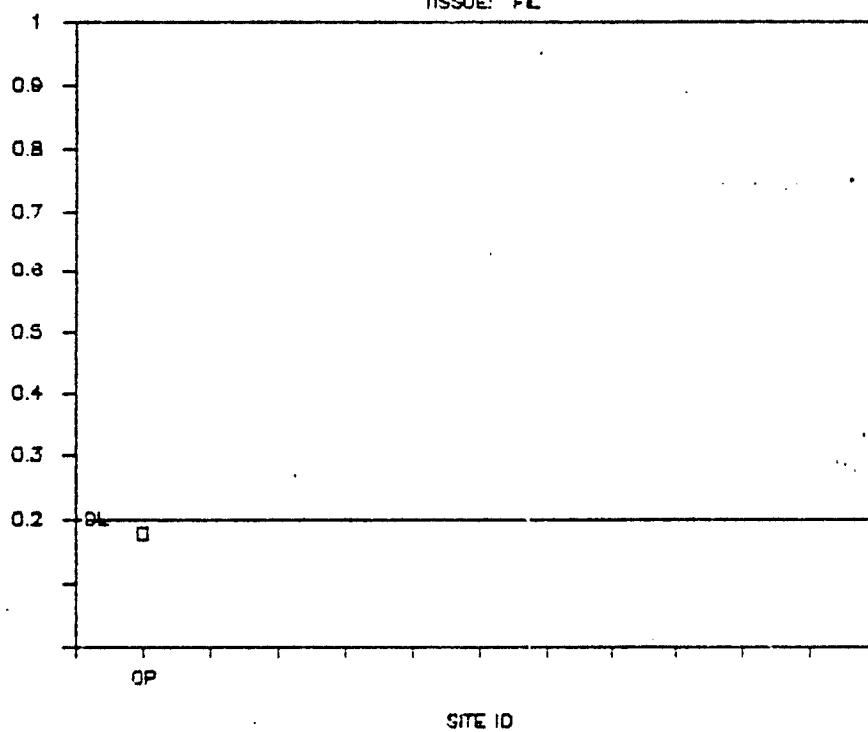
TISSUE: FL



SPECIES: SYLSP - ANALYTE: DITH

TISSUE: FL

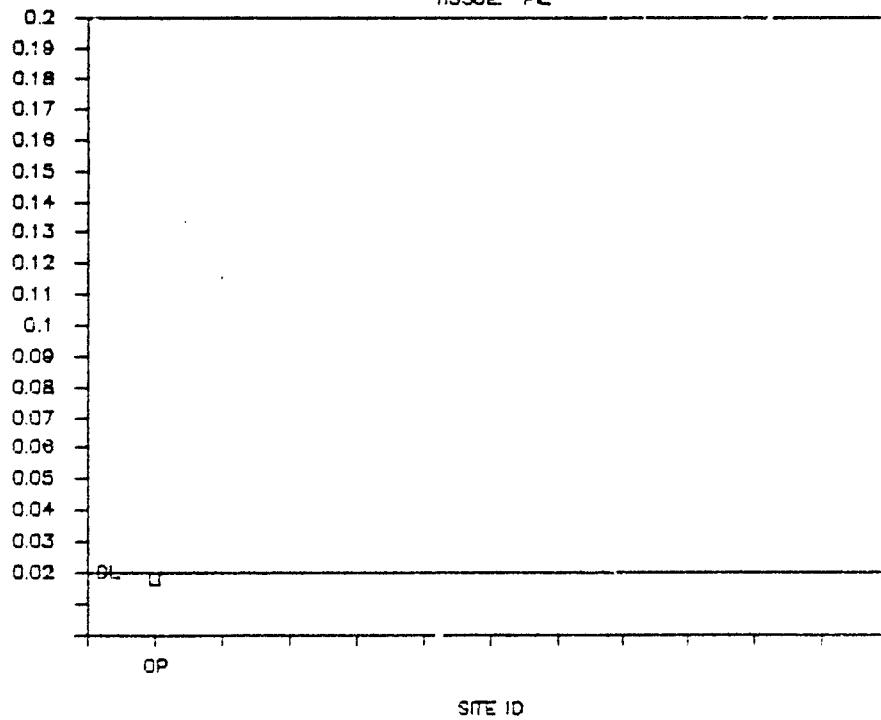
MEASUREMENT (UGG)



SPECIES: SYLSP - ANALYTE: OLDRN

TISSUE: FL

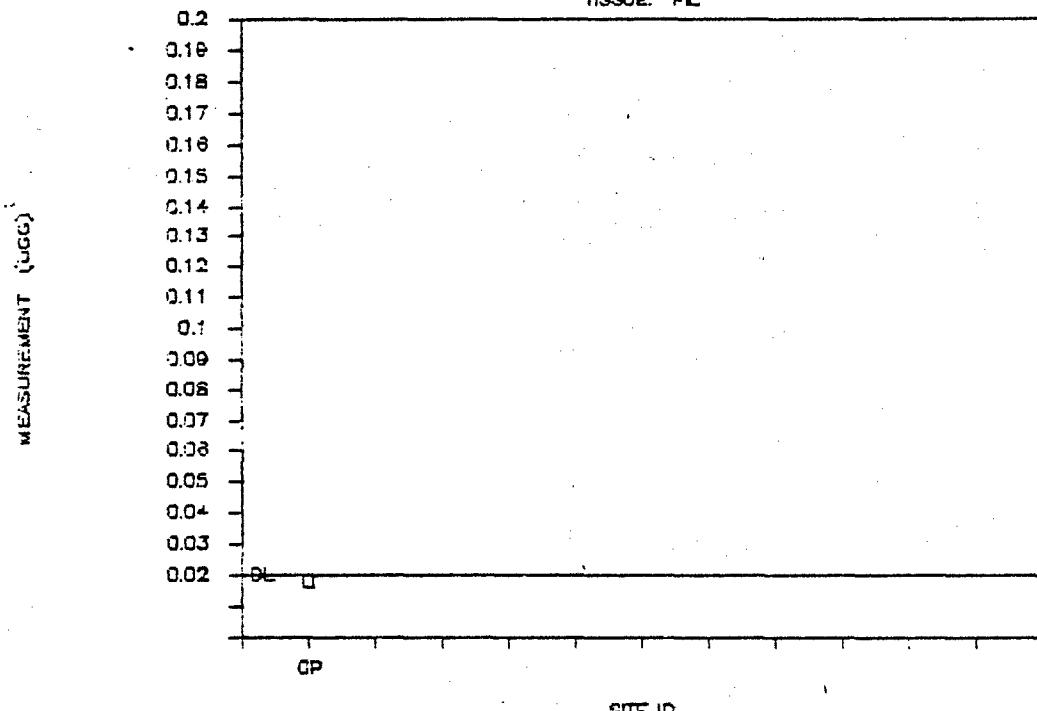
MEASUREMENT (UGG)



SITE ID

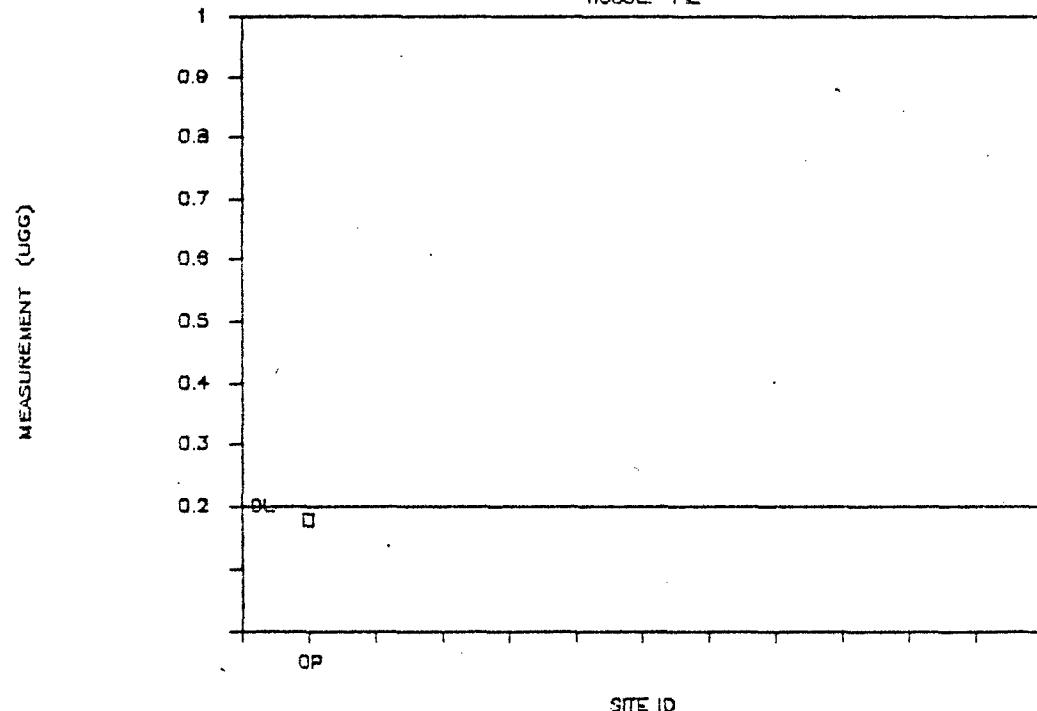
SPECIES: SYLSPP - ANALYTE: ENDRN

TISSUE: FL



SPECIES: SYLSPP - ANALYTE: HGTOT

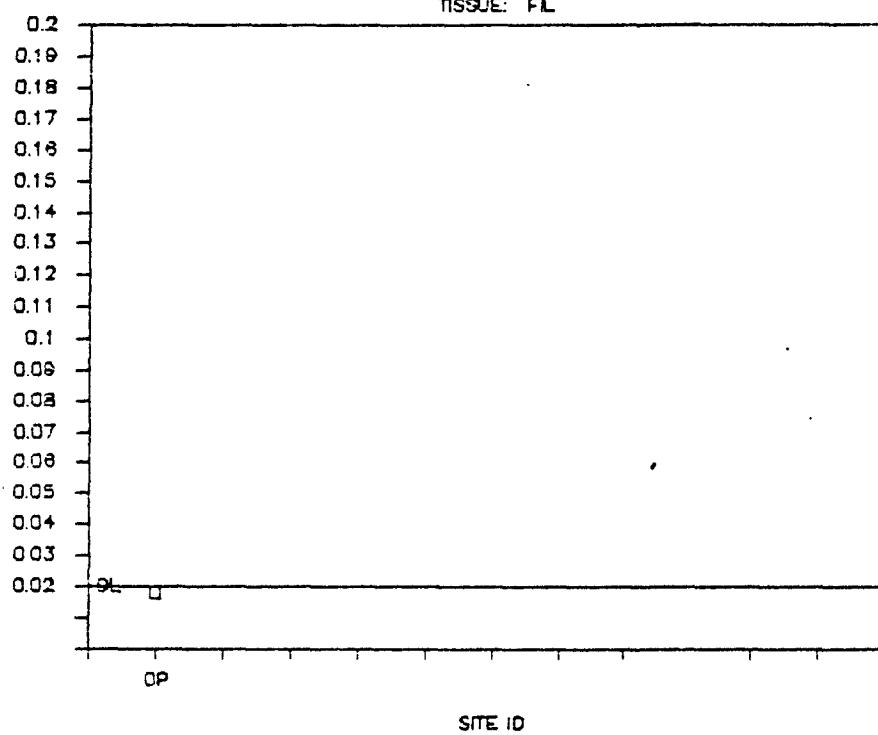
TISSUE: FL



SPECIES: SYLSP - ANALYTE: ISODR

TISSUE: FIL

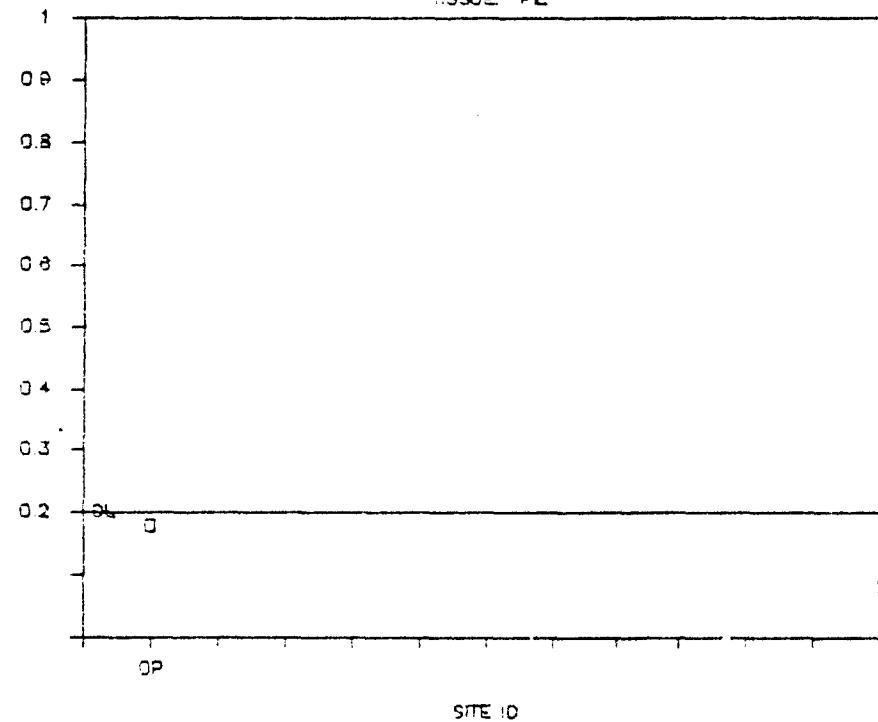
MEASUREMENT (UG/G)



SPECIES: SYLSP - ANALYTE: OXAT

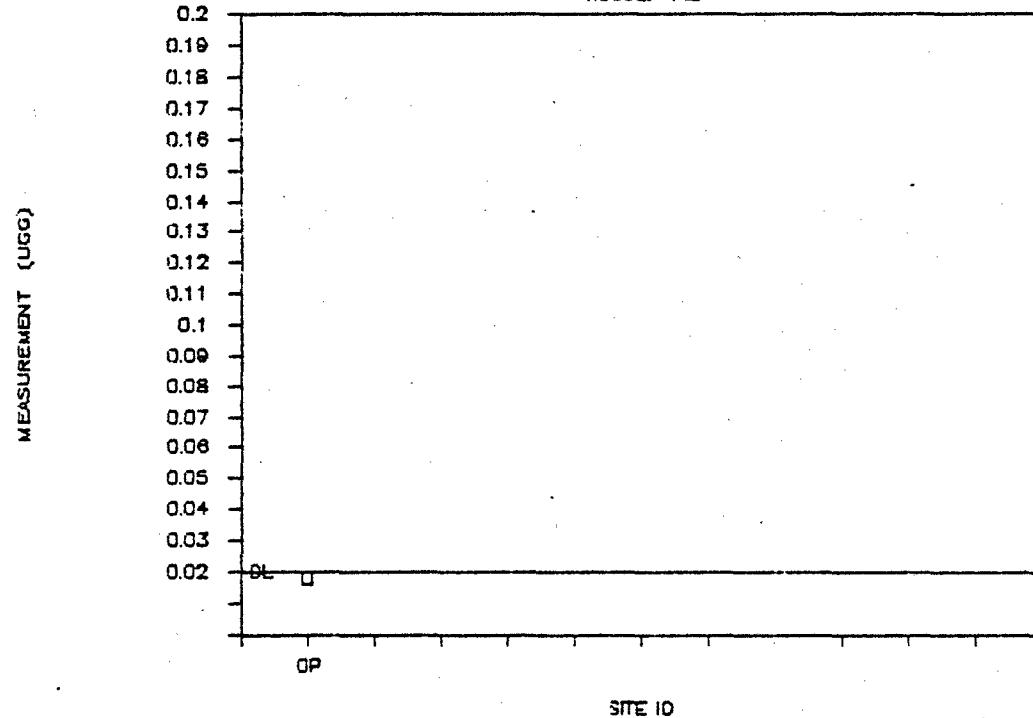
TISSUE: FIL

MEASUREMENT (UG/G)



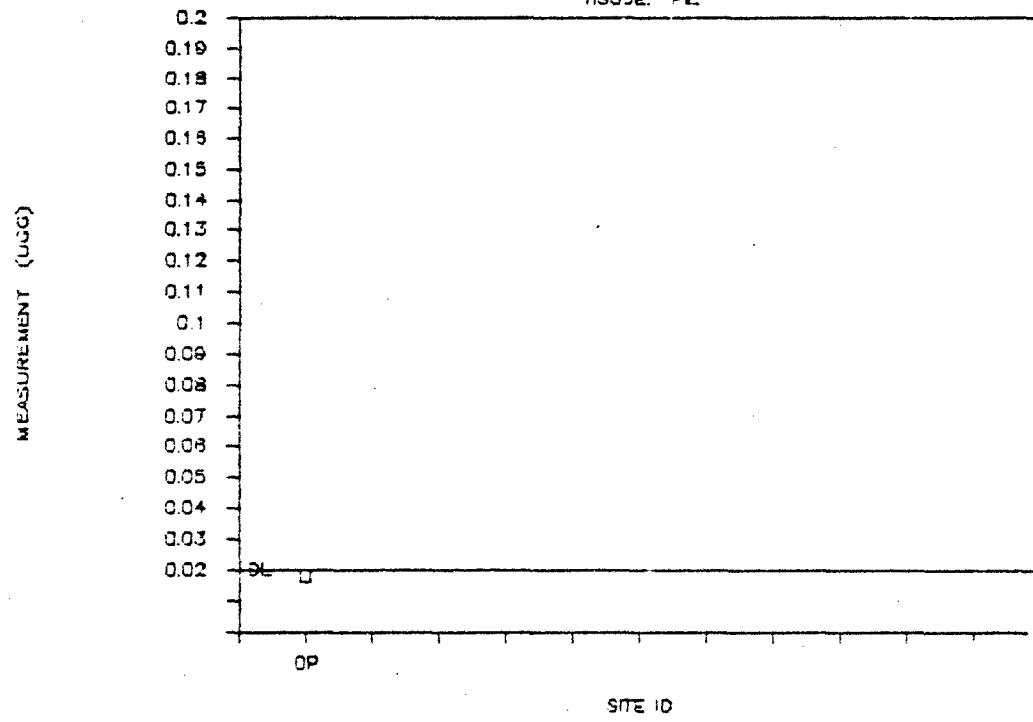
SPECIES: SYLSP - ANALYTE: PPPDE

TISSUE: FL



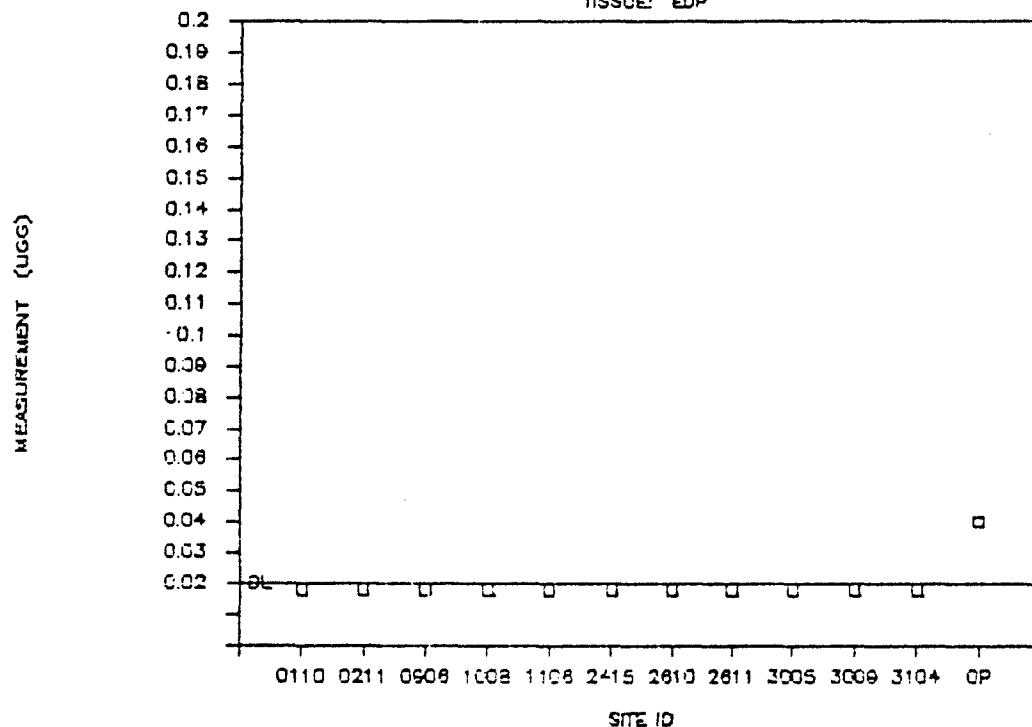
SPECIES: SYLSP - ANALYTE: PPPDT

TISSUE: FL



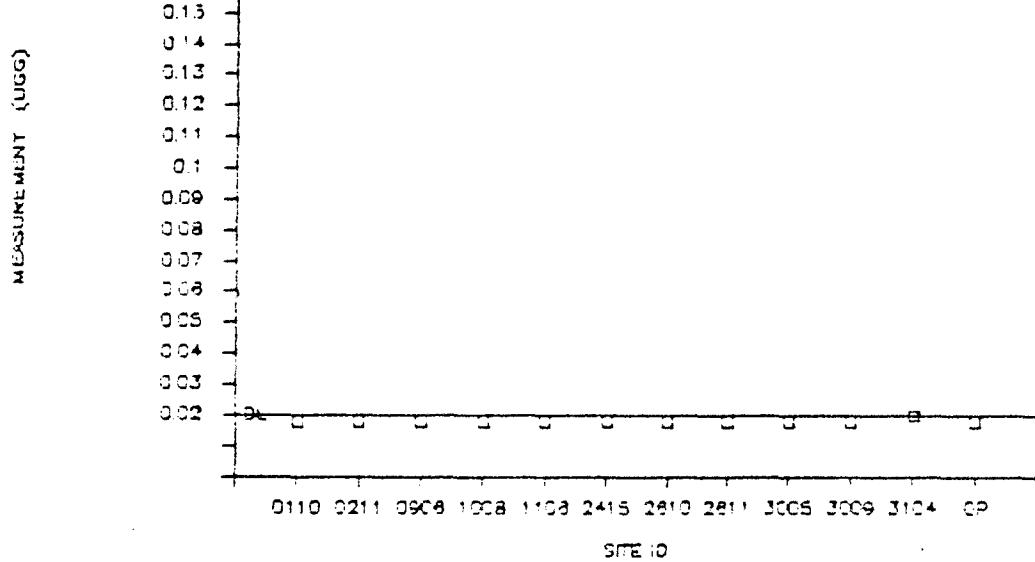
SPECIES: ZENMAC - ANALYTE: PPDDE

TISSUE: EDP



SPECIES: ZENMAC - ANALYTE: PPDCT

TISSUE: EDP



R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS	SITE	SAMPLE	ANALYTE	N	n	PROP	QCNT	MEAN	STANDARD	CONFIDENCE	INTERVAL 99%
			DATE RANGE				>DL	LIMIT		DEVIATION		
ZENMAC	EDP	0110	84237 - 84237	ALDRN	1	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	0211	84237 - 84237	ALDRN	1	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	0906	84237 - 84237	ALDRN	1	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	1008	84237 - 84237	ALDRN	1	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	1106	84221 - 84221	ALDRN	1	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	2415	84221 - 84221	ALDRN	3	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	2610	84220 - 84220	ALDRN	2	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	2611	84229 - 84229	ALDRN	1	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	3005	84235 - 84235	ALDRN	1	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	3009	84260 - 84260	ALDRN	1	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	3104	84237 - 84237	ALDRN	1	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	OP	84250 - 84252	ALDRN	9	0	0.00	0.02	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	0110	84237 - 84237	CPMS	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	0211	84237 - 84237	CPMS	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	0906	84237 - 84237	CPMS	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	1008	84237 - 84237	CPMS	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	1106	84221 - 84221	CPMS	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	2415	84221 - 84221	CPMS	3	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	2610	84220 - 84220	CPMS	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	2611	84229 - 84229	CPMS	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	3005	84235 - 84235	CPMS	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	3009	84260 - 84260	CPMS	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	3104	84237 - 84237	CPMS	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	OP	84250 - 84252	CPMS	9	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	0110	84237 - 84237	CPMSO	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	0211	84237 - 84237	CPMSO	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	0906	84237 - 84237	CPMSO	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	1008	84237 - 84237	CPMSO	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	1106	84221 - 84221	CPMSO	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	2415	84221 - 84221	CPMSO	3	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	2610	84220 - 84220	CPMSO	2	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	2611	84229 - 84229	CPMSO	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	3005	84235 - 84235	CPMSO	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	3009	84260 - 84260	CPMSO	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	3104	84237 - 84237	CPMSO	1	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR
ZENMAC	EDP	OP	84250 - 84252	CPMSO	9	0	0.00	0.20	LT DL U66	ERR	ERR -	ERR

R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS	SITE	SAMPLE	ANALYTE	PROP			MEAN	STANDARD	CONFIDENCE		
					SUE	ID	DATE RANGE	n	>DL	DCNT	DEVIATION	INTERVAL 99%
ZENMAC	EDP	0110	84237 - 84237	CPMS02	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	0211	84237 - 84237	CPMS02	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	0906	84237 - 84237	CPMS02	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	1008	84237 - 84237	CPMS02	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	1106	84221 - 84221	CPMS02	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	2415	84221 - 84221	CPMS02	3	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	2610	84220 - 84220	CPMS02	2	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	2611	84229 - 84229	CPMS02	1	1	1.00	0.20	0.420	U66	ERR	ERR - ERR
ZENMAC	EDP	3005	84235 - 84235	CPMS02	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	3009	84260 - 84260	CPMS02	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	3104	84237 - 84237	CPMS02	1	0	0.00	0.20	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	OP	84250 - 84252	CPMS02	9	1	0.11	0.20	0.530	U66	ERR	ERR - ERR
ZENMAC	EDP	0110	84237 - 84237	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	0211	84237 - 84237	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	0906	84237 - 84237	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	1008	84237 - 84237	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	1106	84221 - 84221	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	2415	84221 - 84221	DBCP	3	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	2610	84220 - 84220	DBCP	2	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	2611	84229 - 84229	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	3005	84235 - 84235	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	3009	84260 - 84260	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	3104	84237 - 84237	DBCP	1	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	OP	84250 - 84252	DBCP	9	0	0.00	0.02	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	0110	84237 - 84237	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	0211	84237 - 84237	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	0906	84237 - 84237	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	1008	84237 - 84237	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	1106	84221 - 84221	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	2415	84221 - 84221	DIMP	3	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	2610	84220 - 84220	DIMP	2	1	0.50	0.05	0.060	U66	ERR	ERR - ERR
ZENMAC	EDP	2611	84229 - 84229	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	3005	84235 - 84235	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	3009	84260 - 84260	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	3104	84237 - 84237	DIMP	1	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR
ZENMAC	EDP	OP	84250 - 84252	DIMP	9	0	0.00	0.05	LT DL	U66	ERR	ERR - ERR

R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	TIS SUE	SITE ID	SAMPLE DATE RANGE	ANALYTE	PROP		DCNT N	n	>DL	LIMIT	MEAN	UOM	STANDARD DEVIAITION	CONFIDENCE INTERVAL 99%	
ZENMAC	EDP	0110	84237 - 84237	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	0211	84237 - 84237	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	0906	84237 - 84237	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	1008	84237 - 84237	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	1106	84221 - 84221	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	2415	84221 - 84221	DITH	3	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	2610	84220 - 84220	DITH	2	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	2611	84229 - 84229	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	3005	84233 - 84233	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	3009	84260 - 84260	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	3104	84237 - 84237	DITH	1	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	OP	84250 - 84252	DITH	9	0	0.00	0.20	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	0110	84237 - 84237	DLDRN	1	1	1.00	0.02	0.210	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	0211	84237 - 84237	DLDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	0906	84237 - 84237	DLDRN	1	1	1.00	0.02	0.030	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	1008	84237 - 84237	DLDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	1106	84221 - 84221	DLDRN	1	1	1.00	0.02	0.270	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	2415	84221 - 84221	DLDRN	3	2	0.67	0.02	0.020	UGG	0.000	ERR	ERR	-	ERR
ZENMAC	EDP	2610	84220 - 84220	DLDRN	2	1	0.50	0.02	1.190	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	2611	84229 - 84229	DLDRN	1	1	1.00	0.02	0.870	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	3005	84233 - 84233	DLDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	3009	84260 - 84260	DLDRN	1	1	1.00	0.02	0.430	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	3104	84237 - 84237	DLDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	EPR	-	
ZENMAC	EDP	OP	84250 - 84252	DLDRN	9	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	0110	84237 - 84237	ENDRN	1	1	1.00	0.02	0.020	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	0211	84237 - 84237	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	0906	84237 - 84237	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	1008	84237 - 84237	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	1106	84221 - 84221	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	2415	84221 - 84221	ENDRN	3	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	2610	84220 - 84220	ENDRN	2	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	2611	84229 - 84229	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	3005	84233 - 84233	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	3009	84260 - 84260	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	3104	84237 - 84237	ENDRN	1	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR
ZENMAC	EDP	OP	84250 - 84252	ENDRN	9	0	0.00	0.02	LT DL	UGG	ERR	ERR	ERR	-	ERR

R.I.C.

STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES SUE	TIS	SITE	SAMPLE	ANALYTE	N	n	>DL	PROP	DCNT	MEAN	UOM	STANDARD DEVIATION		CONFIDENCE INTERVAL 99%	
												ERR	ERR	ERR	ERR
ZENMAC	EDP	0110	84237 - 84237	HGTOT	1	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	0211	84237 - 84237	HGTOT	2	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	0906	84237 - 84237	HGTOT	1	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	1008	84237 - 84237	HGTOT	1	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	1106	84221 - 84221	HGTOT	1	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	2415	84221 - 84221	HGTOT	3	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	2610	84220 - 84220	HGTOT	2	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	2611	84229 - 84229	HGTOT	1	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	3005	84235 - 84235	HGTOT	1	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	3009	84260 - 84260	HGTOT	1	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	3104	84237 - 84237	HGTOT	1	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	OP	84250 - 84252	HGTOT	9	0	0.00	0.20	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	0110	84237 - 84237	ISOOR	1	0	0.00	0.02	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	0211	84237 - 84237	ISOOR	1	0	0.00	0.02	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	0906	84237 - 84237	ISOOR	1	0	0.00	0.02	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	1008	84237 - 84237	ISOOR	1	0	0.00	0.02	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	1106	84221 - 84221	ISOOR	1	0	0.00	0.02	LT DL	U66	ERR	ERR	-	ERR	
ZENMAC	EDP	2415	84221 - 84221	ISOOR	3	0	0.00	0.02	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	2610	84220 - 84220	ISOOR	2	0	0.00	0.02	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	2611	84229 - 84229	ISOOR	1	0	0.00	0.02	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	3005	84235 - 84235	ISOOR	1	0	0.00	0.02	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	3009	84260 - 84260	ISOOR	1	0	0.00	0.02	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	3104	84237 - 84237	ISOOR	1	0	0.00	0.02	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	OP	84250 - 84252	ISOOR	9	0	0.00	0.02	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	0110	84237 - 84237	OXAT	1	0	0.00	0.20	LT DL	J66	ERR	ERR	-	ERR	
ZENMAC	EDP	0211	84237 - 84237	OXAT	1	0	0.00	0.20	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	0906	84237 - 84237	OXAT	1	0	0.00	0.20	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	1008	84237 - 84237	OXAT	1	0	0.00	0.20	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	1106	84221 - 84221	OXAT	1	0	0.00	0.20	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	2415	84221 - 84221	OXAT	3	0	0.00	0.20	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	2610	84220 - 84220	OXAT	2	0	0.00	0.20	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	2611	84229 - 84229	OXAT	1	0	0.00	0.20	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	3005	84235 - 84235	OXAT	1	0	0.00	0.20	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	3009	84260 - 84260	OXAT	1	0	0.00	0.20	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	3104	84237 - 84237	OXAT	1	0	0.00	0.20	LT DL	U68	ERR	ERR	-	ERR	
ZENMAC	EDP	OP	84250 - 84252	OXAT	9	0	0.00	0.20	LT DL	U68	ERR	ERR	-	ERR	

R.I.C.

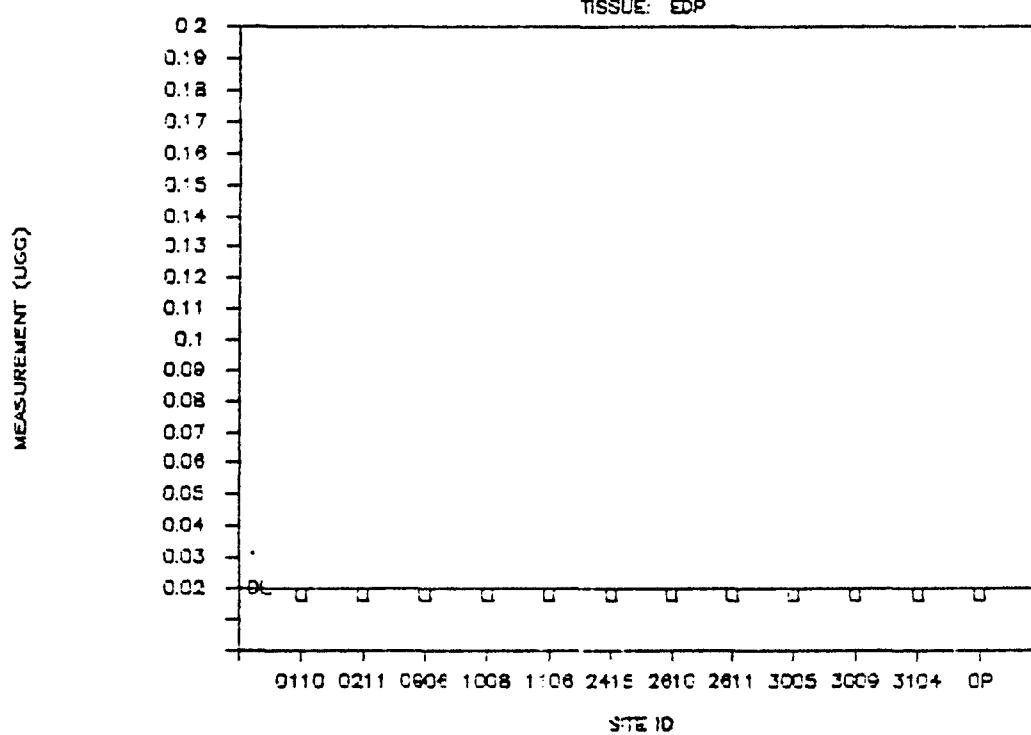
STATISTICAL SUMMARY OF  
ECOLOGICAL CHEMICAL DATA

REPORT DATE: MARCH 1986

SPECIES	SUE	TIS	SITE	SAMPLE	ANALYTE	N	n	>DL	PROP	DCNT	STANDARD		CONFIDENCE	INTERVAL 99%
											MEAN	UOM		
ZENMAC	EDP	0110		84237 - 84237	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	0211		84237 - 84237	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	0906		84237 - 84237	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	1008		84237 - 84237	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	1106		84221 - 84221	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	2415		84221 - 84221	PPDDE	3	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	2610		84220 - 84220	PPDDE	2	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	2611		84229 - 84229	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	3005		84233 - 84233	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	3009		84260 - 84260	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	3104		84237 - 84237	PPDDE	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	OP		84250 - 84252	PPDDT	9	2	0.22	0.02	0.040	U66	0.029	-1.233 -	1.313
ZENMAC	EDP	0110		84237 - 84237	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	0211		84237 - 84237	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	0906		84237 - 84237	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	1008		84237 - 84237	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	1106		84221 - 84221	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	2415		84221 - 84221	PPDDT	3	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	2610		84220 - 84220	PPDDT	2	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	2611		84229 - 84229	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	3005		84233 - 84233	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	3009		84260 - 84260	PPDDT	1	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR
ZENMAC	EDP	3104		84237 - 84237	PPDDT	1	1	1.00	0.02	0.020	U66	ERR	ERR -	ERR
ZENMAC	EDP	OP		84250 - 84252	PPDDT	9	0	0.00	0.02	LT DL	U66	ERR	ERR -	ERR

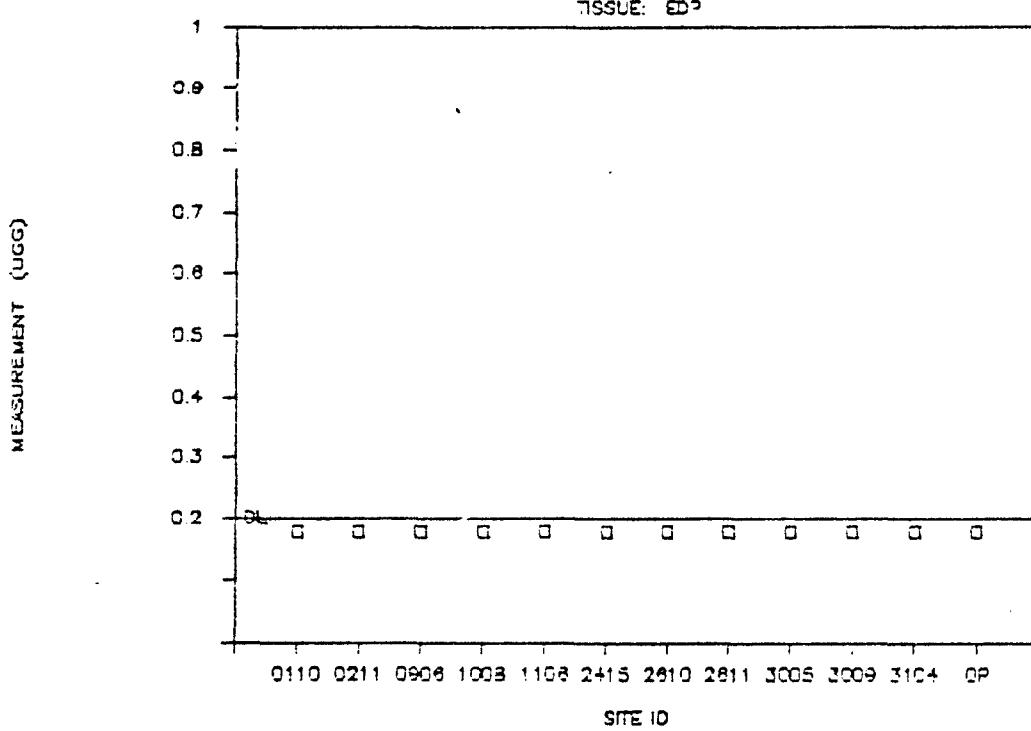
SPECIES: ZENMAC - ANALYTE: ALDRN

TISSUE: EDP



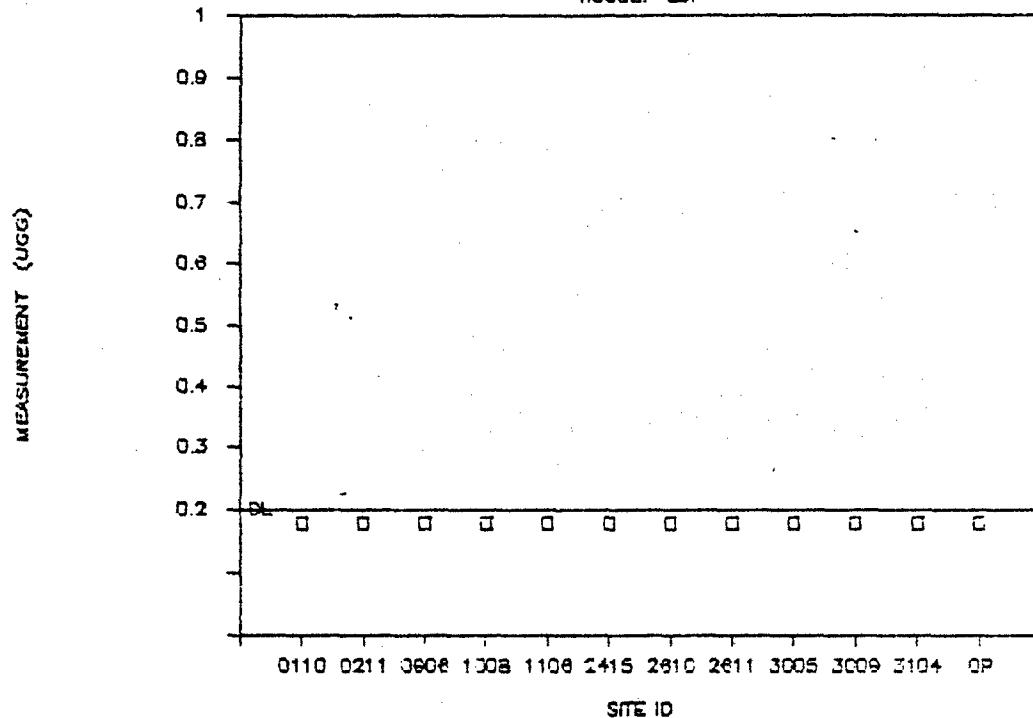
SPECIES: ZENMAC - ANALYTE: CPMS

TISSUE: EDP



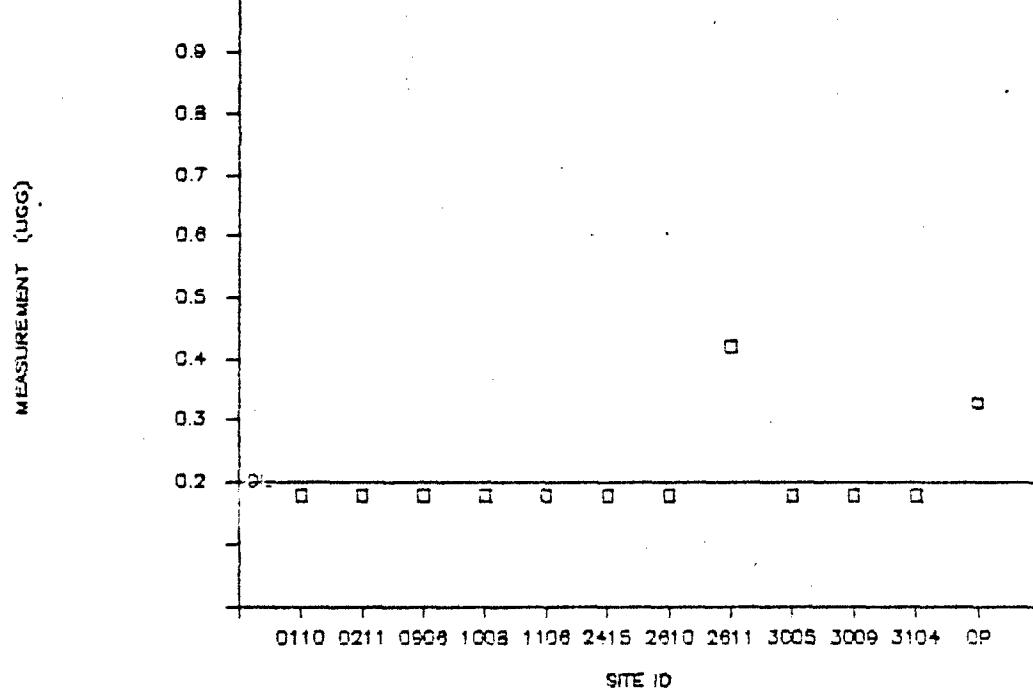
SPECIES: ZENMAC - ANALYTE: CPM50

TISSUE: EDP



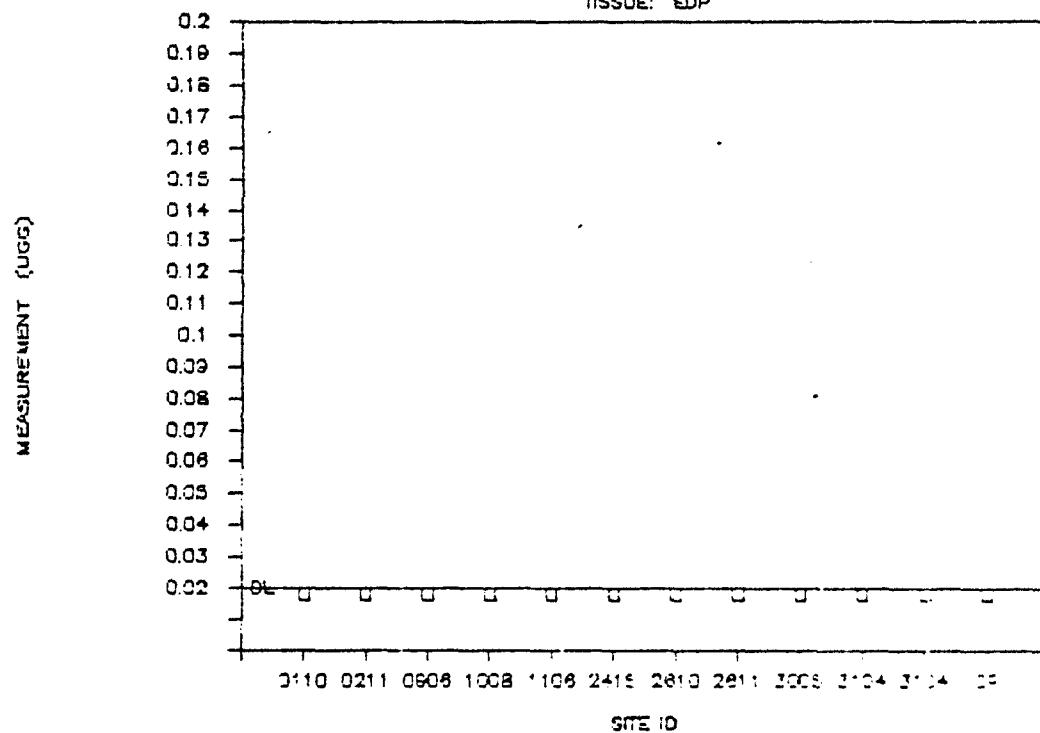
SPECIES: ZENMAC - ANALYTE: CPM502

TISSUE: EDP



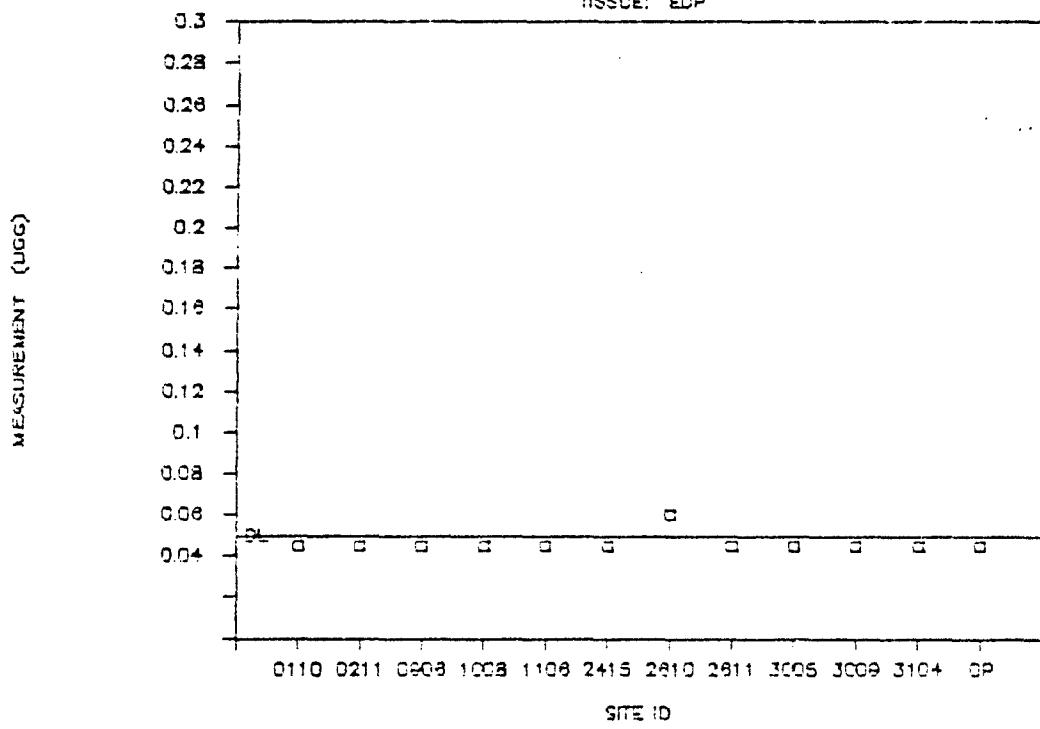
SPECIES: ZENMAC - ANALYTE: DBCP

TISSUE: EDP



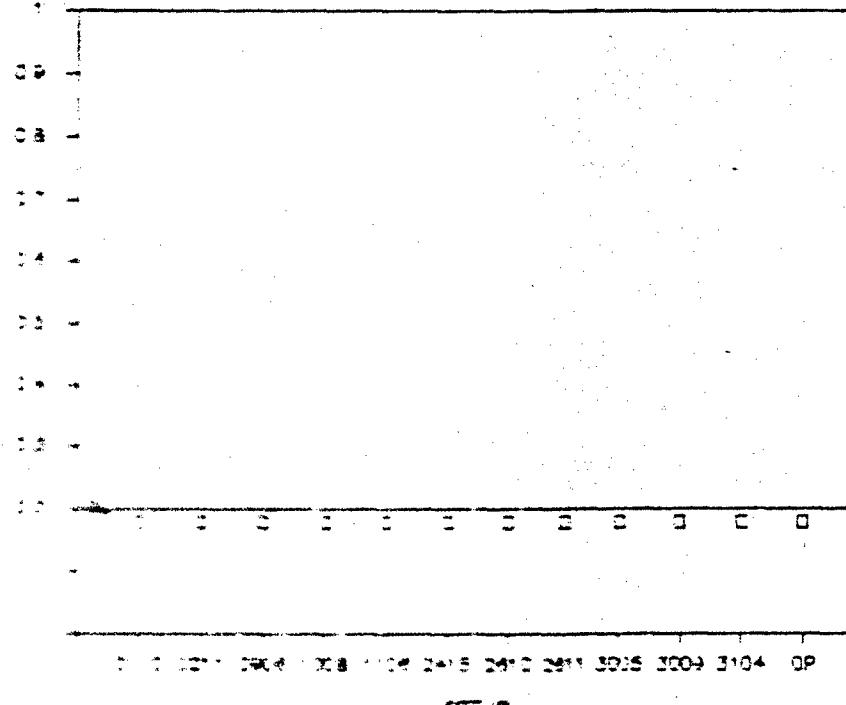
SPECIES: ZENMAC - ANALYTE: DIMP

TISSUE: EDP



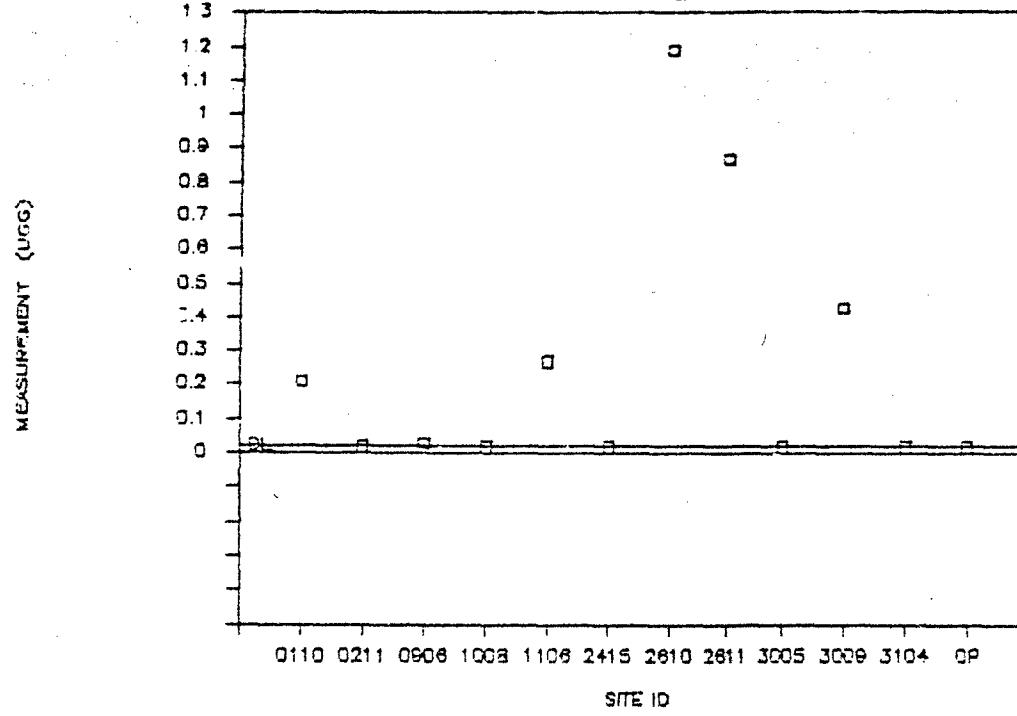
SPECIES: ZENMAC - ANALYTE: DITH

TISSUE: EDF



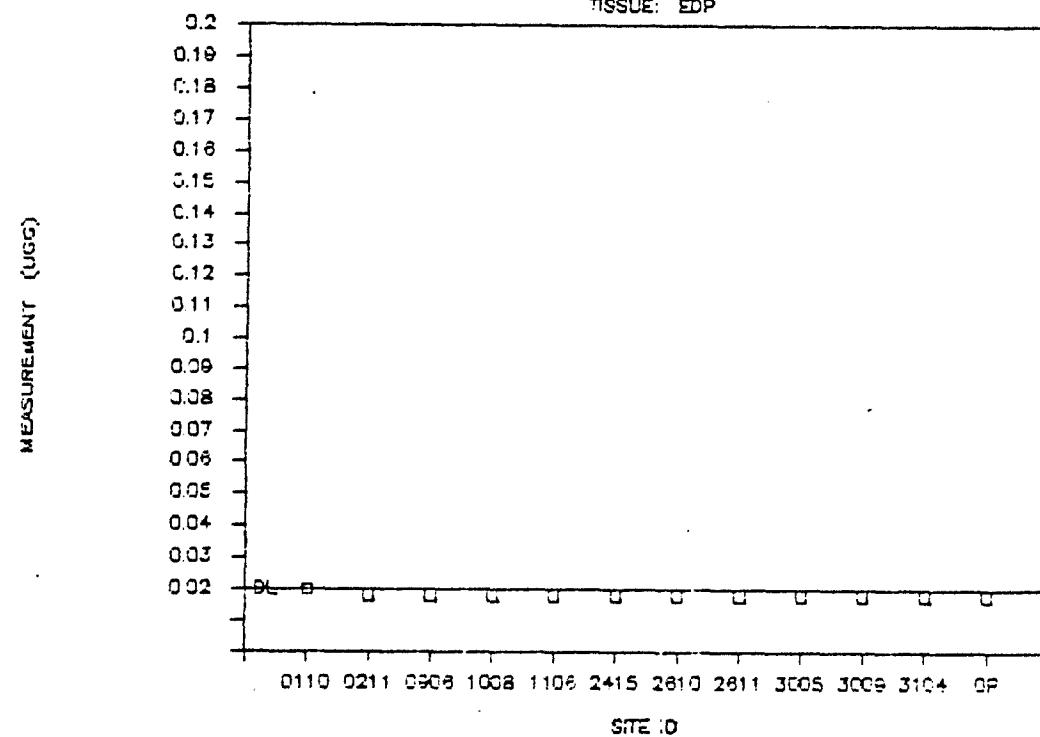
SPECIES: ZENMAC - ANALYTE: DLDRN

TISSUE: EDF



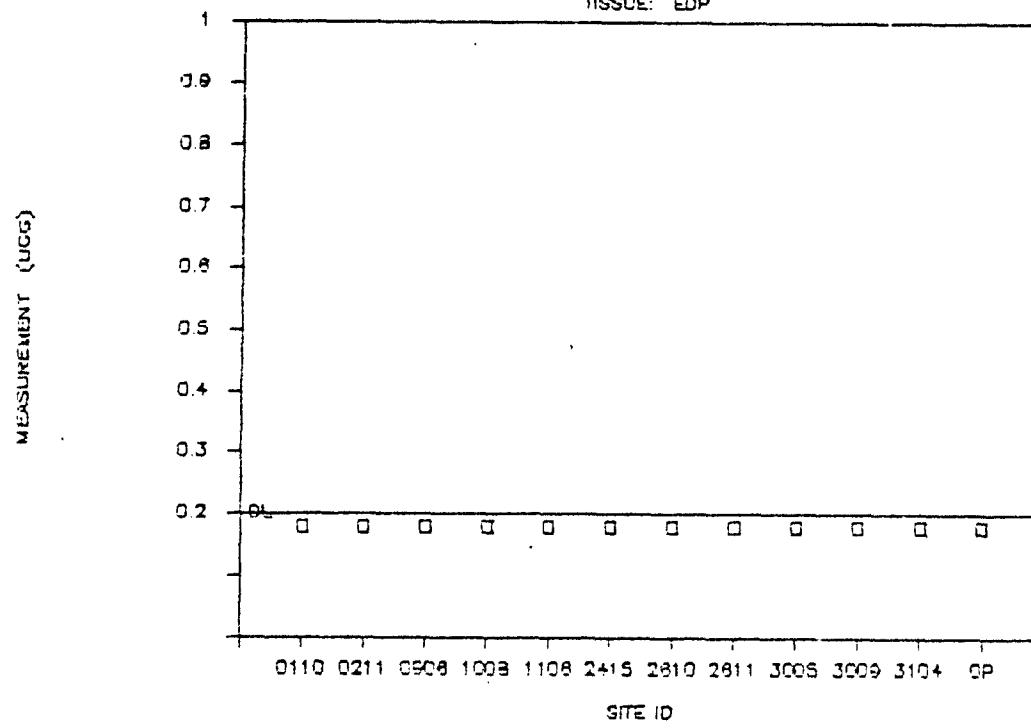
SPECIES: ZENMAC — ANALYTE: ENDRN

TISSUE: EDP



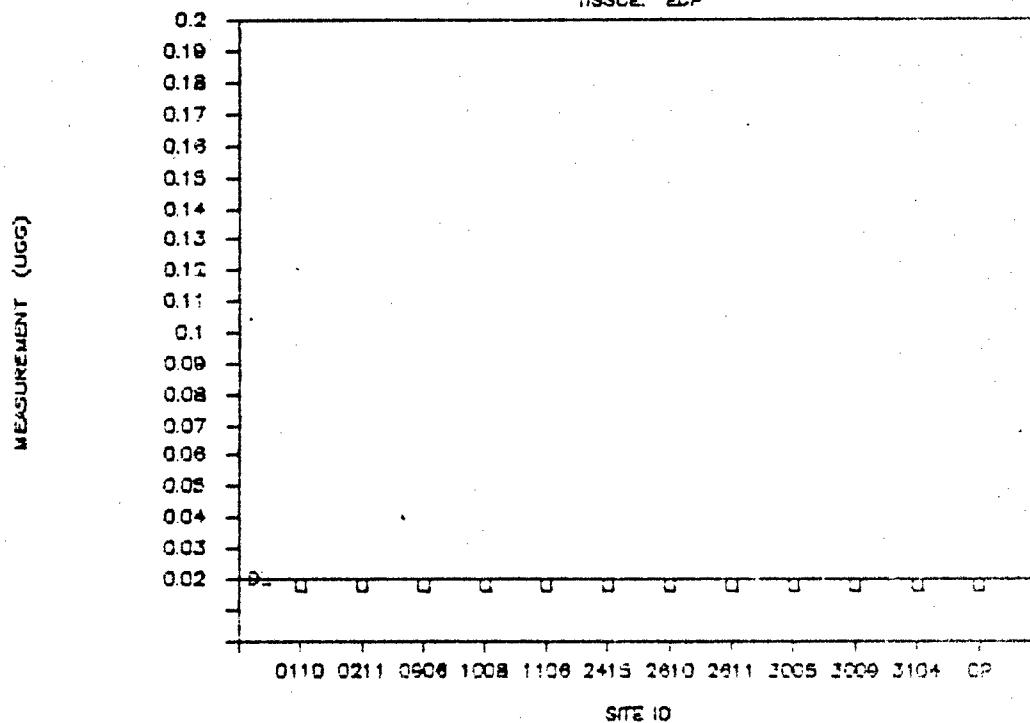
SPECIES: ZENMAC — ANALYTE: HGTDT

TISSUE: EDP



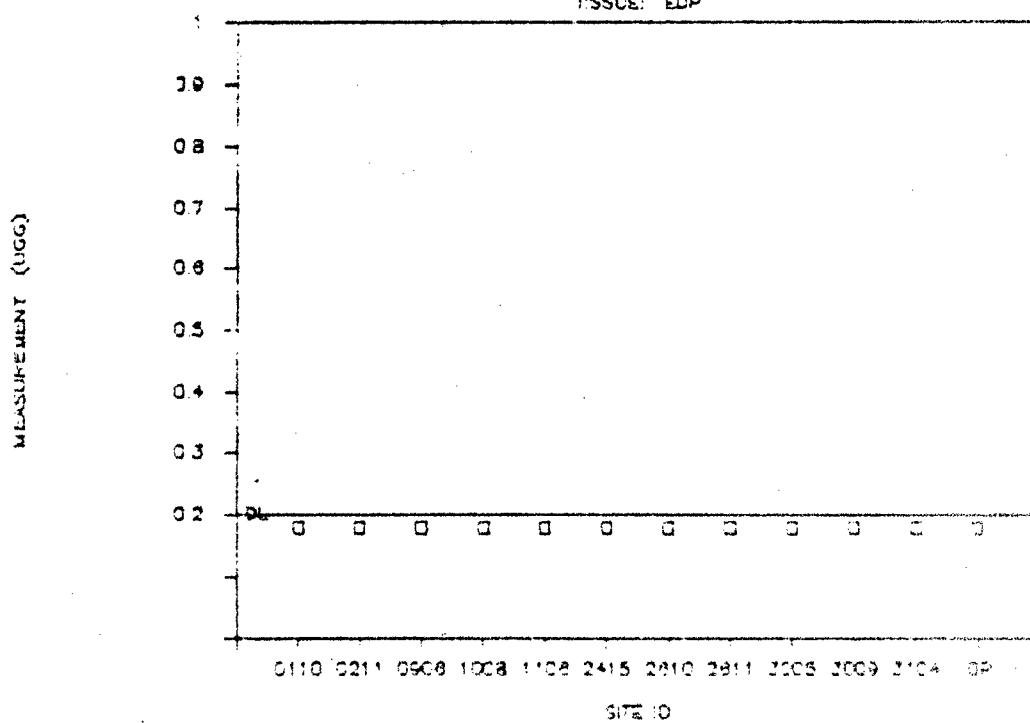
SPECIES: ZENMAC - ANALYTE: ISODR

TISSUE: EDP



SPECIES: ZENMAC - ANALYTE: OXAT

TISSUE: EDP



**SECTION 2**

**ECOLOGICAL CHEMICAL DATA LISTING**

## SECTION 2

### Ecological Chemical Data

The RMA Ecological Chemical Data listing is sorted by species, tissue type, site identifier, user number then analyte. The data codes and abbreviations used in this report are either listed below or included in the appendices.

SPECIES codes are listed in Appendix A.

TISSUE Codes are listed in Appendix D.

SITE ID (Site Identification) codes are listed in Appendix B.

USER NO. (User Number) is a control number assigned to the sample by the data originator. It is used as a reference key to locate the corresponding information included in the Ecology Sample Preparation file. See Section 3.

AG (Age) of the specimen is indicated by a 1 letter abbreviation.

J - Juvenile  
A - Adult  
BLANK if plant

CO (Condition) is a 1 digit number denoting the condition of the plant or animal specimen.

1 - Normal  
2 - Stunted  
3 - Wilted (plants only)  
4 - Robust (plants only)  
5 - Sick (animals only)  
6 - Dead  
7 - Injured

NR SPC is a 3 digit number indicating the number of specimens making up the sample.

WT (weight) is a 4 digit number indicating the weight (in grams) of the sample preparation.

PG (Program) is a 1 character code denoting the type of data for which the sample was collected.

G - General Observation  
M - Ecology Monitoring Program

**SAMP DATE** (Sample Date) is the date the sample was collected and is reported in Julian format.

**TEST DATE** is the date the sample was analyzed by the laboratory and is reported in Julian format.

**ANALYTE** corresponds to the code used to identify the parameter being measured. Complete chemical descriptions of the compounds can be found in Appendix E.

**BL** (Boolean) corresponds to the two letter code used when the measured quantity is below detectable limits.

LT = Less than

**MANT** (Mantissa) expresses the value for the test result in scientific notation.

**EX** (Exponent) represents the exponent to the base 10 corresponding to the chemical sample mantissa expressed in scientific notation.

**UOM** (Units of Measurement) are expressed in micro-grams per gram (i.e. UGG).

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TIS SITE SPECIES SUE ID	USER NO.	A C NR 6 0 SPC	P SAMP WT	TEST 6 DATE	ANALYTE BL MANT EX UOM
AMEMEL FIL LKLADORA E04965	A 1 001	0234	M 84151	84340	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 2.000 -2 UGG ENDRN 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDT LT 2.000 -2 UGG
AMEMEL FIL LKLADORA E04966	A 1 001	0297	M 84151	84340	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 4.000 -2 UGG ENDRN 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 2.000 -2 UGG PPDT 6.000 -2 UGG
AMEMEL FIL LKLADORA E04967	A 1 001	0328	M 84151	84340	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 5.000 -2 UGG ENDRN 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 2.000 -2 UGG PPDT 5.000 -2 UGG
AMEMEL FIL LKLADORA E04968	A 1 001	0335	M 84151	84340	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P WT S DATE	SAMP TEST DATE	ANALYTE BL MANT	EX UOM
AMEMEL FIL LKLADORA E04963	A 1 001	0335 M	84151	84335 DITH	LT 2.000 -1	UGG
				DLDRN	6.000 -2	UGG
				ENDRN	3.000 -2	UGG
				HGTOT	LT 2.000 -1	UGG
				ISOOR	LT 2.000 -2	UGG
				OXAT	LT 2.000 -1	UGG
				PPDDE	6.000 -2	UGG
				PPDT	1.000 -1	UGG
AMEMEL FIL LKLADORA E04969	A 1 001	0326 M	84152	84340 ALDRN	LT 2.000 -2	UGG
				CPMS	LT 2.000 -1	UGG
				CPMSO	LT 2.000 -1	UGG
				CPMSO2	LT 2.000 -1	UGG
				DBCP	LT 2.000 -2	UGG
				DIMP	LT 5.000 -2	UGG
				DITH	LT 2.000 -1	UGG
				DLDRN	7.000 -2	UGG
				ENDRN	2.000 -2	UGG
				HGTOT	LT 2.000 -1	UGG
				ISOOR	LT 2.000 -2	UGG
				OXAT	LT 2.000 -1	UGG
				PPDDE	2.000 -2	UGG
				PPDT	4.000 -2	UGG
AMEMEL FIL LKLADORA E04970	A 1 001	0282 M	84152	84342 ALDRN	LT 2.000 -2	UGG
				CPMS	LT 2.000 -1	UGG
				CPMSO	LT 2.000 -1	UGG
				CPMSO2	LT 2.000 -1	UGG
				DBCP	LT 2.000 -2	UGG
				DIMP	LT 5.000 -2	UGG
				DITH	LT 2.000 -1	UGG
				DLDRN	3.000 -2	UGG
				ENDRN	LT 2.000 -2	UGG
				HGTOT	LT 2.000 -1	UGG
				ISOOR	LT 2.000 -2	UGG
				OXAT	LT 2.000 -1	UGG
				PPDDE	2.000 -2	UGG
				PPDT	5.000 -2	UGG
AMEMEL FIL LKLADORA E04971	A 1 001	0268 M	84152	84342 ALDRN	LT 2.000 -2	UGG
				CPMS	LT 2.000 -1	UGG
				CPMSO	LT 2.000 -1	UGG
				CPMSO2	LT 2.000 -1	UGG
				DBCP	LT 2.000 -2	UGG
				DIMP	LT 5.000 -2	UGG
				DITH	LT 2.000 -1	UGG
				DLDRN	7.000 -2	UGG
				ENDRN	LT 2.000 -2	UGG
				HGTOT	LT 2.000 -1	UGG
				ISOOR	LT 2.000 -2	UGG
				OXAT	LT 2.000 -1	UGG

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SPECIES	TIS SITE	USER	A	C	NR	P	SAMP	TEST						
SUE ID			NO.	G	SPC	WT	G	DATE	DATE	ANALYTE	BL	MANT	EX UOM	
AMEMEL	FIL LKLADORA	E04971	A	1	001	0268	M	84152	84342	PPDDE	5.000	-2	UGG	
										PPDDT	1.200	-1	UGG	
AMEMEL	FIL LKLADORA	E04972	A	1	001	0329	M	84152	84342	ALDRN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMSO	LT	2.000	-1	UGG
										CPMSO2	LT	2.000	-1	UGG
										DBCP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		4.000	-2	UGG
										ENDRN	LT	2.000	-2	UGG
										HGTOT	LT	2.000	-1	UGG
										ISOOR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE		2.000	-2	UGG
										PPDDT		6.000	-2	UGG
AMEMEL	FIL LKLADORA	E04974	A	1	001	0368	M	84152	84342	ALDRN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMSO	LT	2.000	-1	UGG
										CPMSO2	LT	2.000	-1	UGG
										DBCP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		3.000	-2	UGG
										ENDRN	LT	2.000	-2	UGG
										HGTOT	LT	2.000	-1	UGG
										ISOOR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE	LT	2.000	-2	UGG
										PPDDT		4.000	-2	UGG
AMEMEL	FIL LKLADORA	E04977	A	1	001	0329	M	84152	84342	ALDRN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMSO	LT	2.000	-1	UGG
										CPMSO2	LT	2.000	-1	UGG
										DBCP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		2.000	-2	UGG
										ENDRN	LT	2.000	-2	UGG
										HGTOT		2.800	-1	UGG
										ISOOR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE		2.000	-2	UGG
										PPDDT		4.000	-2	UGG
AMEMEL	FIL LOWDERBY	E04921	A	1	001	0251	M	84143	84304	ALDRN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMSO	LT	2.000	-1	UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G G SPC	P SAMP WT G DATE	TEST DATE	ANALYTE BL MANT EX UOM
AMEMEL FIL LOWDERBY E04921	A 1 001 0251	M 84143 84272	CPMS02	LT 2.000 -1	UGG
			DBCP	LT 2.000 -2	UGG
			DIMP	LT 5.000 -2	UGG
			DITH	LT 2.000 -1	UGG
			DLDRN	1.800 -1	UGG
			ENDRN	LT 2.000 -2	UGG
			HETGT	2.790 -1	UGG
			ISODR	LT 2.000 -2	UGG
			OXAT	LT 2.000 -1	UGG
			PPDDE	4.000 -2	UGG
			PPDDT	2.000 -2	UGG
AMEMEL FIL LOWDERBY E04922	A 1 001 0238	M 84143 84304	ALDRN	LT 2.000 -2	UGG
			CPMS	LT 2.000 -1	UGG
			CPMS0	LT 2.000 -1	UGG
			CPMS02	LT 2.000 -1	UGG
			DBCP	LT 2.000 -2	UGG
			DIMP	LT 5.000 -2	UGG
			DITH	LT 2.000 -1	UGG
			DLDRN	5.000 -2	UGG
			ENDRN	LT 2.000 -2	UGG
			HGTOT	9.150 -1	UGG
			ISODR	LT 2.000 -2	UGG
			OXAT	LT 2.000 -1	UGG
			PPDDE	LT 2.000 -2	UGG
			PPDDT	LT 2.000 -2	UGG
AMEMEL FIL LOWDERBY E04923	A 1 001 0290	M 84143 84304	ALDRN	LT 2.000 -2	UGG
			CPMS	LT 2.000 -1	UGG
			CPMS0	LT 2.000 -1	UGG
			CPMS02	LT 2.000 -1	UGG
			DBCP	LT 2.000 -2	UGG
			DIMP	LT 5.000 -2	UGG
			DITH	LT 2.000 -1	UGG
			DLDRN	1.100 -1	UGG
			ENDRN	LT 2.000 -2	UGG
			HGTOT	9.240 -1	UGG
			ISODR	LT 2.000 -2	UGG
			OXAT	LT 2.000 -1	UGG
			PPDDE	2.000 -2	UGG
			PPDDT	LT 2.000 -2	UGG
AMEMEL FIL LOWDERBY E04924	A 1 001 0202	M 84143 84304	ALDRN	LT 2.000 -2	UGG
			CPMS	LT 2.000 -1	UGG
			CPMS0	LT 2.000 -1	UGG
			CPMS02	LT 2.000 -1	UGG
			DBCP	LT 2.000 -2	UGG
			DIMP	LT 5.000 -2	UGG
			DITH	LT 2.000 -1	UGG
			DLDRN	2.000 -2	UGG
			ENDRN	LT 2.000 -2	UGG

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SPECIES	TIS SITE	USER	A	C	NR	P	SAMP	TEST				
SUE ID						G	O	SPC	WT	S	DATE	ANALYTE
												BL MANT
												EX UOM

AMEMEL FIL LOWDERBY E04924 A 1 001 0202 M 84143 84278 HGTOT 4.170 -1 UGG  
ISODR LT 2.000 -2 UGG  
OXAT LT 2.000 -1 UGG  
PPDDE LT 2.000 -2 UGG  
PPDT LT 2.000 -2 UGG

AMEMEL FIL LOWDERBY E04925 A 2 001 0130 M 84143 84304 ALDRN LT 2.000 -2 UGG  
CPMS LT 2.000 -1 UGG  
CPMS0 LT 2.000 -1 UGG  
CPMS02 LT 2.000 -1 UGG  
DBCP LT 2.000 -2 UGG  
DIMP LT 5.000 -2 UGG  
DITH LT 2.000 -1 UGG  
DLDRN 3.000 -2 UGG  
ENDRN LT 2.000 -2 UGG  
HGTOT 4.330 -1 UGG  
ISODR LT 2.000 -2 UGG  
OXAT LT 2.000 -1 UGG  
PPDDE LT 2.000 -2 UGG  
PPDT LT 2.000 -2 UGG

AMEMEL FIL LOWDERBY E04926 A 1 001 0182 M 84145 84304 ALDRN LT 2.000 -2 UGG  
CPMS LT 2.000 -1 UGG  
CPMS0 LT 2.000 -1 UGG  
CPMS02 LT 2.000 -1 UGG  
DBCP LT 2.000 -2 UGG  
DIMP LT 5.000 -2 UGG  
DITH LT 2.000 -1 UGG  
DLDRN 8.000 -2 UGG  
ENDRN LT 2.000 -2 UGG  
HGTOT 9.020 -1 UGG  
ISODR LT 2.000 -2 UGG  
OXAT LT 2.000 -1 UGG  
PPDDE LT 2.000 -2 UGG  
PPDT LT 2.000 -2 UGG

AMEMEL FIL LOWDERBY E04927 A 1 001 0224 M 84145 84304 ALDRN LT 2.000 -2 UGG  
CPMS LT 2.000 -1 UGG  
CPMS0 LT 2.000 -1 UGG  
CPMS02 LT 2.000 -1 UGG  
DBCP LT 2.000 -2 UGG  
DIMP LT 5.000 -2 UGG  
DITH LT 2.000 -1 UGG  
DLDRN 5.000 -2 UGG  
ENDRN LT 2.000 -2 UGG  
HGTOT 4.120 -1 UGG  
ISODR LT 2.000 -2 UGG  
OXAT LT 2.000 -1 UGG  
PPDDE LT 2.000 -2 UGG  
PPDT LT 2.000 -2 UGG

AMEMEL FIL LOWDERBY E04928 A 1 001 0206 M 84145 84304 ALDRN LT 2.000 -2 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR 6 0 SPC	P SAMP WT	G DATE	TEST DATE	ANALYTE	BL MANT	EX UOM
AMEMEL FIL LOWDERBY E04928	A 1 001	0206	M	84145	84293	CPMS	LT 2.000	-1 UGG
						CPMS0	LT 2.000	-1 UGG
						CPMS02	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	1.000	-1 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	8.120	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	4.000	-2 UGG
						PPDDT	3.000	-2 UGG
AMEMEL FIL LOWDERBY E04929	A 1 001	0229	M	84145	84304	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMS0	LT 2.000	-1 UGG
						CPMS02	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	3.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	2.180	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	LT 2.000	-2 UGG
						PPDDT	2.000	-2 UGG
AMEMEL FIL LOWDERBY E04930	A 1 001	0234	M	84145	84307	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMS0	LT 2.000	-1 UGG
						CPMS02	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	3.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	2.660	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	2.000	-2 UGG
						PPDDT	2.000	-2 UGG
AMEMEL FIL LOWDERBY E04931	A 1 001	0240	M	84145	84307	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMS0	LT 2.000	-1 UGG
						CPMS02	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG

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SPECIES	TIS SITE	USER	A	C	NR	P	SAMP	TEST							
SUE ID			NO.	G	O	SPC	WT	G DATE	DATE	ANALYTE	BL	MANT	EX	UOM	
AMEMEL	FIL LOWDERBY	E04931	A	1	001	0240	M	84145	84307	DLDRN	3.000	-2	UGG		
								ENDRN		LT	2.000	-2	UGG		
								HSTOT			4.890	-1	UGG		
								ISODR		LT	2.000	-2	UGG		
								OXAT		LT	2.000	-1	UGG		
								PPDDE		LT	2.000	-2	UGG		
								PPDDT			2.000	-2	UGG		
AMEMEL	FIL LOWDERBY	E04932	A	1	001	0257	M	84146	84307	ALDRN	LT	2.000	-2	UGG	
								CPMS		LT	2.000	-1	UGG		
								CPMS0		LT	2.000	-1	UGG		
								CPMS02		LT	2.000	-1	UGG		
								DBCP		LT	2.000	-2	UGG		
								DIMP		LT	5.000	-2	UGG		
								DITH		LT	2.000	-1	UGG		
								DLDRN			4.000	-2	UGG		
								ENDRN		LT	2.000	-2	UGG		
								HGTJT			3.440	-1	UGG		
								ISODR		LT	2.000	-2	UGG		
								OXAT		LT	2.000	-1	UGG		
								PPDDE		LT	2.000	-2	UGG		
								PPDDT			2.000	-2	UGG		
ANADIS	EDP 1106	E05066	J	1	001	0302	M	84230	85052	ALDRN	LT	2.000	-2	UGG	
								CPMS		LT	2.000	-1	UGG		
								CPMS0		LT	2.000	-1	UGG		
								CPMS02		LT	2.000	-1	UGG		
								DBCP		LT	2.000	-2	UGG		
								DIMP		LT	5.000	-2	UGG		
								DITH		LT	2.000	-1	UGG		
								DLDRN			2.900	-1	UGG		
								ENDRN		LT	2.000	-2	UGG		
								HGTJT		LT	2.000	-1	UGG		
								ISODR		LT	2.000	-2	UGG		
								OXAT		LT	2.000	-1	UGG		
								PPDDE		LT	2.000	-1	UGG		
								PPDDT			2.000	-2	UGG		
ANADIS	EDP NORTHBOG	E05068	J	1	001	0351	M	84221	85052	ALDRN	LT	2.000	-2	UGG	
								CPMS		LT	2.000	-1	UGG		
								CPMS0		LT	2.000	-1	UGG		
								CPMS02		LT	2.000	-1	UGG		
								DBCP		LT	2.000	-2	UGG		
								DIMP		LT	5.000	-2	UGG		
								DITH		LT	2.000	-1	UGG		
								DLDRN			4.600	-1	UGG		
								ENDRN			2.000	-2	UGG		
								HSTOT		LT	2.000	-1	UGG		
								ISODR		LT	2.000	-2	UGG		
								OXAT		LT	2.000	-1	UGG		
								PPDDE			3.000	-1	UGG		

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P SAMP WT G DATE	TEST DATE	ANALYTE	BL MANT	EX UOM
ANADIS EDP NORTHBOG	E05068	J 1 001 0351	M 84221 85052	PPDDT	LT 2.000	-2	UGG
ANADIS LIV 1106	E05067	J 1 001 0362	M 84230 85170	ALDRN	LT 2.000	-2	UGG
				CPMS	6.400	-1	UGG
				CPMS0	LT 2.000	-1	UGG
				CPMS02	LT 2.000	-1	UGG
				DBCP	LT 2.000	-2	UGG
				DIMP	LT 5.000	-2	UGG
				DITH	LT 2.000	-1	UGG
				DLDRN	1.420	+0	UGG
				ENDRN	LT 2.000	-2	UGG
				ISODR	LT 2.000	-2	UGG
				OXAT	LT 2.000	-1	UGG
				PPDDE	LT 2.000	-2	UGG
				PPDDT	LT 2.000	-2	UGG
ANADIS LIV NORTHBOG	E05069	J 1 001 0351	M 84221 85170	ALDRN	LT 2.000	-2	UGG
				CPMS	LT 2.000	-1	UGG
				CPMS0	LT 2.000	-1	UGG
				CPMS02	LT 2.000	-1	UGG
				DBCP	LT 2.000	-2	UGG
				DIMP	5.000	-2	UGG
				DITH	LT 2.000	-1	UGG
				DLDRN	3.260	+0	UGG
				ENDRN	2.200	-1	UGG
				ISODR	LT 2.000	-2	UGG
				OXAT	3.100	-1	UGG
				PPDDE	8.000	-2	UGG
				PPDDT	LT 2.000	-2	UGG
ANAPLA EDP 1106	E05060	J 1 001 1118	M 84230 85052	ALDRN	LT 2.000	-2	UGG
				CPMS	LT 2.000	-1	UGG
				CPMS0	LT 2.000	-1	UGG
				CPMS02	LT 2.000	-1	UGG
				DBCP	LT 2.000	-2	UGG
				DIMP	LT 5.000	-2	UGG
				DITH	LT 2.000	-1	UGG
				DLDRN	LT 2.000	-2	UGG
				ENDRN	LT 2.000	-2	UGG
				HSTOT	2.000	-1	UGG
				ISODR	LT 2.000	-2	UGG
				OXAT	LT 2.000	-1	UGG
				PPDDE	LT 2.000	-2	UGG
				PPDDT	LT 2.000	-2	UGG
ANAPLA EDP 1106	E05062	J 1 001 1043	M 84234 85052	ALDRN	LT 2.000	-2	UGG
				CPMS	LT 2.000	-1	UGG
				CPMS0	LT 2.000	-1	UGG
				CPMS02	LT 2.000	-1	UGG
				DBCP	LT 2.000	-2	UGG
				DIMP	LT 5.000	-2	UGG

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TIS SITE	USER	A C NR	P SAMP	TEST	
SPECIES SUE ID	NO.	G O SPC	WT G	DATE	ANALYTE BL MANT EX UOM
ANAPLA EDP 1106	E05062	J 1 001 1043 M	84234	85052	DITH LT 2.000 -1 UGG
					DLDRN LT 2.000 -2 UGG
					ENDRN LT 2.000 -2 UGG
					HGTGT LT 2.000 -1 UGG
					ISODR LT 2.000 -2 UGG
					OXAT LT 2.000 -1 UGG
					PPDCE LT 2.000 -2 UGG
					PPDDT LT 2.000 -2 UGG
ANAPLA EDP 1106	E05064	J 1 001 0924 M	84236	85052	ALDRN LT 2.000 -2 UGG
					CPMS LT 2.000 -1 UGG
					CPMS0 LT 2.000 -1 UGG
					CPMS02 LT 2.000 -1 UGG
					DBCP LT 2.000 -2 UGG
					DIMP LT 5.000 -2 UGG
					DITH LT 2.000 -1 UGG
					DLDRN LT 2.000 -2 UGG
					ENDRN LT 2.000 -2 UGG
					HGTOT LT 2.000 -1 UGG
					ISODR LT 2.000 -2 UGG
					OXAT LT 2.000 -1 UGG
					PPDCE LT 2.000 -2 UGG
					PPDDT LT 2.000 -2 UGG
ANAPLA EDP LKLADORA	E05052	J 1 001 0978 M	84229	85045	ALDRN LT 2.000 -2 UGG
					CPMS LT 2.000 -1 UGG
					CPMS0 LT 2.000 -1 UGG
					CPMS02 LT 2.000 -1 UGG
					DBCP LT 2.000 -2 UGG
					DIMP LT 5.000 -2 UGG
					DITH LT 2.000 -1 UGG
					DLDRN 4.600 -1 UGG
					ENDRN LT 2.000 -2 UGG
					HGTOT LT 2.000 -1 UGG
					ISODR LT 2.000 -2 UGG
					OXAT LT 2.000 -1 UGG
					PPDCE 1.600 -1 UGG
					PPDDT LT 2.000 -2 UGG
ANAPLA EDP LKLADORA	E05054	J 1 001 0882 M	84234	85045	ALDRN LT 2.000 -2 UGG
					CPMS LT 2.000 -1 UGG
					CPMS0 LT 2.000 -1 UGG
					CPMS02 LT 2.000 -1 UGG
					DBCP LT 2.000 -2 UGG
					DIMP LT 5.000 -2 UGG
					DITH LT 2.000 -1 UGG
					DLDRN 2.000 -2 UGG
					ENDRN LT 2.000 -2 UGG
					HGTOT 6.200 -1 UGG
					ISODR LT 2.000 -2 UGG
					OXAT LT 2.000 -1 UGG

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TIS SITE	USER	A C NR	P SAMP	TEST		
SPECIES SUE ID	NO.	G O SPC	WT	G DATE	DATE	ANALYTE BL MANT EX UOM
ANAPLA EDP LKLAOCRA	E05054	J 1 001	0882 M	84234	85045	PPDDE LT 2.000 -2 UGG
						PPDDT LT 2.000 -2 UGG
ANAPLA EDP LOWDERBY	E05048	A 1 001	1360 M	84236	85045	ALDRN LT 2.000 -2 UGG
						CPMS LT 2.000 -1 UGG
						CPMS0 LT 2.000 -1 UGG
						CPMS02 LT 2.000 -1 UGG
						DBCP LT 2.000 -2 JGG
						DIMP LT 5.000 -2 JGG
						DITH LT 2.000 -1 UGG
						DLDRN 3.000 -2 UGG
						ENDRM LT 2.000 -2 UGG
						HGTOT LT 2.000 -1 UGG
						ISODR LT 2.000 -2 UGG
						OXAT LT 2.000 -1 UGG
						PPDDE 9.000 -2 JGG
						PPDDT LT 2.000 -2 UGG
ANAPLA EDP LOWDERBY	E05050	A 1 001	1052 M	84236	85045	ALDRN LT 2.000 -2 UGG
						CPMS LT 2.000 -1 UGG
						CPMS0 LT 2.000 -1 UGG
						CPMS02 LT 2.000 -1 UGG
						DBCP LT 2.000 -2 UGG
						DIMP LT 5.000 -2 UGG
						DITH LT 2.000 -1 UGG
						DLDRN LT 2.000 -2 UGG
						ENDRN LT 2.000 -2 JGG
						HGTOT LT 2.000 -1 UGG
						ISODR LT 2.000 -2 UGG
						OXAT LT 2.000 -1 UGG
						PPDDE 2.700 -1 UGG
						PPDDT 5.000 -2 UGG
ANAPLA EDP NORTHB0G	E05070	J 1 001	1024 M	84242	85052	ALDRN LT 2.000 -2 UGG
						CPMS LT 2.000 -1 UGG
						CPMS0 LT 2.000 -1 UGG
						CPMS02 LT 2.000 -1 UGG
						DBCP LT 2.000 -2 UGG
						DIMP LT 5.000 -2 UGG
						DITH LT 2.000 -1 UGG
						DLDRN 1.000 -1 UGG
						ENDRN LT 2.000 -2 UGG
						HGTOT LT 2.000 -1 UGG
						ISODR LT 2.000 -2 UGG
						OXAT LT 2.000 -1 UGG
						PPDDE 4.000 -1 UGG
						PPDDT LT 2.000 -2 UGG
ANAPLA EDP NORTHB0G	E05072	J 1 001	1094 M	84242	85060	ALDRN LT 2.000 -2 UGG
						CPMS LT 2.000 -1 UGG
						CPMS0 LT 2.000 -1 UGG

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TIS SITE	USER	A	C	NR	P	SAMP	TEST					
SPECIES SUE ID	NO.	6	0	SPC	WT	G	DATE	DATE	ANALYTE	BL	MANT	EX UGM
ANAPLA EDP NORTHBOS E05072	J 1 001 1094 M 84242 85058	CPMS02	LT	2.000	-1	UGG						
		DBCP	LT	2.000	-2	UGG						
		DIMP	LT	5.000	-2	UGG						
		DITH	LT	2.000	-1	UGG						
		DLDRN		5.000	-2	UGG						
		ENDRN	LT	2.000	-2	UGG						
		HGTOT	LT	2.000	-1	UGG						
		ISODR	LT	2.000	-2	UGG						
		OXAT	LT	2.000	-1	UGG						
		PPDDE	LT	2.000	-2	UGG						
		PPDDT	LT	2.000	-2	UGG						
ANAPLA EDP NORTHBOS E05074	J 1 001 0784 M 84250 85060	ALDRN	LT	2.000	-2	UGG						
		CPMS	LT	2.000	-1	UGG						
		CPMS0	LT	2.000	-1	UGG						
		CPMS02	LT	2.000	-1	UGG						
		DBCP	LT	2.000	-2	UGG						
		DIMP	LT	5.000	-2	UGG						
		DITH	LT	2.000	-1	UGG						
		DLDRN		1.000	-1	UGG						
		ENDRN	LT	2.000	-2	UGG						
		HGTOT	LT	2.000	-1	UGG						
		ISODR	LT	2.000	-2	UGG						
		OXAT	LT	2.000	-1	UGG						
		PPDDE	LT	2.000	-2	UGG						
		PPDDT	LT	2.000	-2	UGG						
ANAPLA EDP NORTHBOS E05076	J 1 001 0989 M 84254 85060	ALDRN	LT	2.000	-2	UGG						
		CPMS	LT	2.000	-1	UGG						
		CPMS0	LT	2.000	-1	UGG						
		CPMS02	LT	2.000	-1	UGG						
		DBCP	LT	2.000	-2	UGG						
		DIMP	LT	5.000	-2	UGG						
		DITH	LT	2.000	-1	UGG						
		DLDRN		1.100	-1	UGG						
		ENDRN	LT	2.000	-2	UGG						
		HGTOT	LT	2.000	-1	UGG						
		ISODR	LT	2.000	-2	UGG						
		OXAT	LT	2.000	-1	UGG						
		PPDDE	LT	2.000	-2	UGG						
		PPDDT	LT	2.000	-2	UGG						
ANAPLA EDP OFFPOST	E05143 A 1 001 1123 M 84251 85115	ALDRN	LT	2.000	-2	UGG						
		CPMS	LT	2.000	-1	UGG						
		CPMS0	LT	2.000	-1	UGG						
		CPMS02	LT	2.000	-1	UGG						
		DBCP	LT	2.000	-2	UGG						
		DIMP	LT	5.000	-2	UGG						
		DITH	LT	2.000	-1	UGG						
		DLDRN	LT	2.000	-2	UGG						
		ENDRN	LT	2.000	-2	UGG						

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TIS SITE	USER	A C NR	P SAMP	TEST		
SPECIES SUE ID	NO.	G O SPC	WT	S DATE	DATE	ANALYTE BL MANT EX UOM

ANAPLA EDP OFFPOST E05143 A 1 001 1123 M 84251 85121 HGTOT LT 2.000 -1 UGG  
ISODR LT 2.000 -2 UGG  
OXAT LT 2.000 -1 UGG  
PPDDE 2.000 -2 UGG  
PPDDT LT 2.000 -2 UGG

ANAPLA EDP OFFPOST E05145 A 1 001 0936 M 84251 85115 ALDRN LT 2.000 -2 UGG  
CPMS LT 2.000 -1 UGG  
CPMS0 LT 2.000 -1 UGG  
CPMS02 LT 2.000 -1 UGG  
DBCP LT 2.000 -2 UGG  
DIMP LT 5.000 -2 UGG  
DITH LT 2.000 -1 UGG  
DLDRN LT 2.000 -2 UGG  
ENDRN LT 2.000 -2 UGG  
HGTOT LT 2.000 -1 UGG  
ISODR LT 2.000 -2 UGG  
OXAT LT 2.000 -1 UGG  
PPDDE 2.000 -2 UGG  
PPDDT LT 2.000 -2 UGG

ANAPLA EDP OFFPOST E05147 A 1 001 1188 M 84251 85115 ALDRN LT 2.000 -2 UGG  
CPMS LT 2.000 -1 UGG  
CPMS0 LT 2.000 -1 UGG  
CPMS02 LT 2.000 -1 UGG  
DBCP LT 2.000 -2 UGG  
DIMP LT 3.000 -2 UGG  
DITH LT 2.000 -1 UGG  
DLDRN 4.000 -2 UGG  
ENDRN LT 2.000 -2 UGG  
HGTOT LT 2.000 -1 UGG  
ISODR LT 2.000 -2 UGG  
OXAT LT 2.000 -1 UGG  
PPDDE 9.000 -2 UGG  
PPDDT LT 2.000 -2 UGG

ANAPLA EDP OFFPOST E05149 A 1 001 0902 M 84251 85115 ALDRN LT 2.000 -2 UGG  
CPMS LT 2.000 -1 UGG  
CPMS0 LT 2.000 -1 UGG  
CPMS02 LT 2.000 -1 UGG  
DBCP LT 2.000 -2 UGG  
DIMP LT 5.000 -2 UGG  
DITH LT 2.000 -1 UGG  
DLDRN 2.000 -2 UGG  
ENDRN LT 2.000 -2 UGG  
HGTOT LT 2.000 -1 UGG  
ISODR LT 2.000 -2 UGG  
OXAT LT 2.000 -1 UGG  
PPDDE 6.000 -2 UGG  
PPDDT LT 2.000 -2 UGG

ANAPLA EDP OFFPOST E05151 A 1 001 1137 M 84251 85115 ALDRN LT 2.000 -2 UGG

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SPECIES SUE ID	TIS SITE	USER NO.	A C NR	P SAMP WT	S DATE	TEST DATE	ANALYTE	BL MANT	EX UOM
ANAPLA	EDP OFFPOST	E05151	A 1 001	1137 M	84251	85115	CPMS	LT 2.000	-1 UGG
							CPMS0	LT 2.000	-1 UGG
							CPMS02	LT 2.000	-1 UEG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 2.000	-1 UGG
							LDRN	LT 2.000	-2 UGG
							ENDRN	LT 2.000	-2 UGG
							HGTOT	LT 2.000	-1 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 2.000	-1 UGG
							PPDDE	LT 2.000	-2 UGG
							PPDDT	LT 2.000	-2 UGG
ANAPLA	EDP OFFPOST	E05153	A 1 001	1272 M	84251	85122	ALDRN	LT 2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMS0	LT 2.000	-1 UGG
							CPMS02	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 2.000	-1 UGG
							LDRN	LT 2.000	-2 UGG
							ENDRN	LT 2.000	-2 UGG
							HGTOT	LT 2.000	-1 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 2.000	-1 UGG
							PPDDE	LT 2.000	-2 UGG
							PPDDT	LT 2.000	-2 UGG
ANAPLA	EDP RGPCND	E05056	J 1 001	1002 M	84221	85045	ALDRN	LT 2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMS0	LT 2.000	-1 UGG
							CPMS02	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 2.000	-1 UGG
							LDRN	LT 2.000	-2 UGG
							ENDRN	LT 2.000	-2 UGG
							HGTOT	4.000	-1 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 2.000	-1 UGG
							PPDDE	LT 2.000	-2 UGG
							PPDDT	LT 2.000	-2 UGG
ANAPLA	EDP RGPCND	E05058	A 1 001	1129 M	84236	85045	ALDRN	LT 2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMS0	LT 2.000	-1 UGG
							CPMS02	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 2.000	-1 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR S O SPC	P SAMP WT	TEST G DATE	ANALYTE BL MANT	EX UOM
ANAPLA EDP RGPPOND	E05058	A 1 001	1129 M	84236 85045	DLDRN ENDRN H6TOT ISODR OXAT PPDDC PPDDT	2.000 -2 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG 3.000 -2 UGG LT 2.000 -2 UGG
ANAPLA LIV 1106	E05061	J 1 001	1118 M	84230 85149	ALDRN CPMSS CPMSSO CPMSSO2 DBCP DIMP DITH DLDRN ENDPN HGTOT ISODR OXAT PPDDC PPDDT	LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG LT 3.900 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG
ANAPLA LIV 1106	E05063	J 1 001	1043 M	84234 85149	ALDRN CPMSS CPMSSO CPMSSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDC PPDDT	LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG
ANAPLA LIV 1106	E05065	J 1 001	0924 M	84236 85149	ALDRN CPMSS CPMSSO CPMSSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDC PPDDT	LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.700 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR 6 0 SPC	P SAMP WT	TEST G DATE	ANALYTE BL MANT EX UOM
ANAPLA LIV 1106	E05065	J 1 001	0924 M	84236 85150	PPDDT LT 2.000 -2 UGG
ANAPLA LIV LKLADORA	E05053	J 1 001	0978 M	84229 85149	ALDRN LT 2.000 -2 UGG
				CPMS	LT 2.000 -1 UGG
				CPMS0	LT 2.000 -1 UGG
				CPMS02	LT 2.000 -1 UGG
				DBCP	LT 2.000 -2 UGG
				DIMP	LT 5.000 -2 UGG
				DITH	2.200 -1 UGG
				DLDRN	1.160 +0 UGG
				ENDRN	LT 2.000 -2 UGG
				HGTOT	4.200 -1 UGG
				ISODR	LT 2.000 -2 UGG
				OXAT	LT 2.000 -1 UGG
				PPDDE	4.300 -1 UGG
				PPDDT	LT 2.000 -2 UGG
ANAPLA LIV LKLADORA	E05055	J 1 001	0882 M	84234 85149	ALDRN LT 2.000 -2 UGG
				CPMS	LT 2.000 -1 UGG
				CPMS0	LT 2.000 -1 UGG
				CPMS02	LT 2.000 -1 UGG
				DBCP	LT 2.000 -2 UGG
				DIMP	LT 5.000 -2 UGG
				DITH	LT 2.000 -1 UGG
				DLDRN	7.400 -1 UGG
				ENDRN	LT 2.000 -2 UGG
				HGTOT	9.700 -1 UGG
				ISODR	LT 2.000 -2 UGG
				OXAT	LT 2.000 -1 UGG
				PPDDE	LT 2.000 -2 UGG
				PPDDT	LT 2.000 -2 UGG
ANAPLA LIV LOWDERBY	E05049	A 1 001	1360 M	84236 85148	ALDRN LT 2.000 -2 UGG
				CPMS	LT 2.000 -1 UGG
				CPMS0	LT 2.000 -1 UGG
				CPMS02	LT 2.000 -1 UGG
				DBCP	LT 2.000 -2 UGG
				DIMP	LT 5.000 -2 UGG
				DITH	LT 2.000 -1 UGG
				DLDRN	4.000 -2 UGG
				ENDRN	LT 2.000 -2 UGG
				HGTOT	LT 2.000 -1 UGG
				ISODR	LT 2.000 -2 UGG
				OXAT	LT 2.000 -1 UGG
				PPDDE	2.000 -2 UGG
				PPDDT	LT 2.000 -2 UGG
ANAPLA LIV LOWDERBY	E05051	A 1 001	1052 M	84236 85149	ALDRN LT 2.000 -2 UGG
				CPMS	LT 2.000 -1 UGG
				CPMS0	LT 2.000 -1 UGG
				CPMS02	LT 2.000 -1 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR 6 0 SPC	P SAMP WT	TEST DATE	ANALYTE BL MANT	EX UOM
ANAPLA LIV LOWDERBY E05051	A 1 001	1052 M	84236	85149	DBCP	LT 2.000 -2 UGG
					DIMP	LT 5.000 -2 UGG
					DITH	LT 2.000 -1 UGG
					DLDRN	2.700 -1 UGG
					ENDRN	LT 2.000 -2 UGG
					HGTOT	LT 2.000 -1 UGG
					ISODR	LT 2.000 -2 UGG
					OXAT	LT 2.000 -1 UGG
					PPDDE	4.200 -1 UGG
					PPDDT	LT 2.000 -2 UGG
ANAPLA LIV NORTHBOG E05071	J 1 001	1024 M	84242	85170	ALDRN	LT 2.000 -2 UGG
					CPMS	LT 2.000 -1 UGG
					CPMS0	LT 2.000 -1 UGG
					CPMS02	LT 2.000 -1 UGG
					DBCP	LT 2.000 -2 UGG
					DIMP	LT 5.000 -2 UGG
					DITH	LT 2.000 -1 UGG
					DLDRN	8.500 -1 UGG
					ENDRN	5.000 -2 UGG
					ISODR	LT 2.000 -2 UGG
					OXAT	2.200 -1 UGG
					PPDDE	1.500 -1 UGG
					PPDDT	LT 2.000 -2 UGG
ANAPLA LIV NORTHBOG E05073	J 1 C01	1094 M	84242	85170	ALDRN	LT 2.000 -2 UGG
					CPMS	LT 2.000 -1 UGG
					CPMS0	LT 2.000 -1 UGG
					CPMS02	LT 2.000 -1 UGG
					DEC?	LT 2.000 -2 UGG
					DIMP	LT 5.000 -2 UGG
					DITH	LT 2.000 -1 UGG
					DLDRN	6.400 -1 UGG
					ENDRN	3.000 -2 UGG
					ISODR	LT 2.000 -2 UGG
					OXAT	LT 2.000 -1 UGG
					PPDDE	4.000 -2 UGG
					PPDDT	LT 2.000 -2 UGG
ANAPLA LIV NORTHBOG E05075	J 1 001	0784 M	84250	85170	ALDRN	LT 2.000 -2 UGG
					CPMS	LT 2.000 -1 UGG
					CPMS0	LT 2.000 -1 UGG
					CPMS02	LT 2.000 -1 UGG
					DBCP	LT 2.000 -2 UGG
					DIMP	LT 5.000 -2 UGG
					DITH	LT 2.000 -1 UGG
					DLDRN	4.400 -1 UGG
					ENDRN	1.400 -1 UGG
					ISODR	LT 2.000 -2 UGG
					OXAT	2.100 -1 UGG
					PPDDE	2.300 -1 UGG

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SPECIES SUE ID	TIS SITE	USER NO.	A C NR	P SAMP	TEST			
			6 0 SPC	WT	6 DATE	DATE		
ANAPLA	LIV NORTHBOG	E05075	J 1 001	0784 M	84250	85170	PPDDT	LT 2.000 -2 UGG
ANAPLA	LIV NORTHBOG	E05077	J 1 001	0989 M	84254	85170	ALDRN	LT 2.000 -2 UGG
							CPMS	LT 2.000 -1 UGG
							CPMS0	LT 2.000 -1 UGG
							CPMS02	LT 2.000 -1 UGG
							DBCP	LT 2.000 -2 UGG
							DIMP	6.000 -2 UGG
							DITH	LT 2.000 -1 UGG
							DLDRN	2.070 +0 UGG
							ENDRN	7.000 -2 UGG
							ISODR	LT 2.000 -2 UGG
							OXAT	2.300 -1 UGG
							PPDDE	2.400 -1 UGG
							PPDDT	9.000 -2 UGG
ANAPLA	LIV OFFPOST	E05144	A 1 001	1123 M	84251	85182	ALDRN	LT 2.000 -2 UGG
							CPMS	LT 2.000 -1 UGG
							CPMS0	8.100 -1 UGG
							CPMS02	1.360 +0 UGG
							DBCP	LT 2.000 -2 UGG
							DIMP	LT 5.000 -2 UGG
							DITH	LT 2.000 -1 UGG
							DLDRN	2.000 -2 UGG
							ENDRN	LT 2.000 -2 UGG
							HGTOT	LT 2.000 -1 UGG
							ISODR	LT 2.000 -2 UGG
							OXAT	LT 2.000 -1 UGG
							PPDDE	4.000 -2 UGG
							PPDDT	LT 2.000 -2 UGG
ANAPLA	LIV OFFPOST	E05146	A 1 001	0936 M	84251	85182	ALDRN	LT 2.000 -2 UGG
							CPMS	5.000 -1 UGG
							CPMS0	LT 2.000 -1 UGG
							CPMS02	LT 2.000 -1 UGG
							DBCP	LT 2.000 -2 UGG
							DIMP	LT 5.000 -2 UGG
							DITH	LT 2.000 -1 UGG
							DLDRN	2.000 -2 UGG
							ENDRN	LT 2.000 -2 UGG
							HGTOT	LT 2.000 -1 UGG
							ISODR	LT 2.000 -2 UGG
							OXAT	LT 2.000 -1 UGG
							PPDDE	4.000 -2 UGG
							PPDDT	LT 2.000 -2 UGG
ANAPLA	LIV OFFPOST	E05148	A 1 001	1188 M	84251	85182	ALDRN	LT 2.000 -2 UGG
							CPMS	4.600 -1 UGG
							CPMS0	LT 2.000 -1 UGG
							CPMS02	LT 2.000 -1 UGG
							DBCP	LT 2.000 -2 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR 6 0 SPC	P SAMP WT	G DATE	TEST DATE	ANALYTE	BL MANT	EX UOM
ANAPLA LIV OFFPOST	E05148	A 1 001	1188	M 84251	E5182	DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	2.600	-1 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	1.700	-1 UGG
						PPDDT	LT 2.000	-2 UGG
ANAPLA LIV OFFPOST	E05150	A 1 001	0902	M 84251	85182	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMSO	LT 2.000	-1 UGG
						CPMSO2	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	6.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	2.900	-1 UGG
						PPDDT	LT 2.000	-2 UGG
ANAPLA LIV OFFPOST	E05152	A 1 001	1137	M 84251	85182	ALDRN	LT 2.000	-2 UGG
						CPMS	3.200	-1 UGG
						CPMSO	LT 2.000	-1 UGG
						CPMSO2	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	LT 2.000	-2 UGG
						PPDDT	LT 2.000	-2 UGG
ANAPLA LIV OFFPOST	E05154	A 1 001	1272	M 84251	85182	ALDRN	LT 2.000	-2 UGG
						CPMS	3.300	-1 UGG
						CPMSO	LT 2.000	-1 UGG
						CPMSO2	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P SAMPLING WT G DATE	TEST DATE	ANALYTE	BL MANT	EX UOM
ANAPLA LIV OFFPOST	E05154	A 1 001	1272 M	84251 85189	OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG
ANAPLA LIV RESPOND	E05057	J 1 001	1002 M	84221 85149	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMSO	LT 2.000	-1 UGG
					CPMSO2	LT 2.000	-1 UGG
					DBCP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDRN	LT 2.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HGTOT	3.400	-1 UGG
					ISODR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG
ANAPLA LIV RESPOND	E05059	A 1 001	1129 M	84236 85149	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMSO	LT 2.000	-1 UGG
					CPMSO2	LT 2.000	-1 UGG
					DBCP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDRN	6.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HGTOT	LT 2.000	-1 UGG
					ISODR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG
BUTJAM BRA 0213	E04877	J 6 001	0750 G	84202 84223	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMSO	LT 2.000	-1 UGG
					CPMSO2	LT 2.000	-1 UGG
					DBCP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDRN	LT 2.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					ISODR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	3.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG
BUTJAM BRA 3604	E05166	J 5 001	0815 G	85122 85128	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMSO	LT 2.000	-1 UGG

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SPECIES SUE ID	TIS SITE	USER NO.	A C NR	P SAMP WT	S DATE	TEST DATE	ANALYTE	BL MANT	EX UOM
BUTJAM BRA 3604	E05166 J 5 001	0815 G	85122 85128	CPMS02	LT 2.000	-1	UGG		
				DBCP	LT 2.000	-2	UGG		
				DIMP	LT 5.000	-2	UGG		
				DITH	LT 2.000	-1	UGG		
				DLDRN	5.100	+0	UGG		
				ENDRN	LT 2.000	-2	UGG		
				GB	LT 5.000	+1	UGG		
				H	LT 4.000	+0	UGG		
				ISODR	LT 2.000	-2	UGG		
				OXAT	LT 2.000	-1	UGG		
				PPDDE	3.700	-1	UGG		
				PPDDT	LT 2.000	-2	UGG		
BUTJAM LIV 0213	E04876 J 6 001	0750 G	84202 84223	ALDRN	LT 2.000	-2	UGG		
				CPMS	LT 2.000	-1	UGG		
				CPMS0	LT 2.000	-1	UGG		
				CPMSG2	LT 2.000	-1	UGG		
				DBCP	LT 2.000	-2	UGG		
				DIMP	LT 5.000	-2	UGG		
				DITH	LT 2.000	-1	UGG		
				DLDRN	LT 2.000	-2	UGG		
				ENDRN	LT 2.000	-2	UGG		
				ISODR	LT 2.000	-2	UGG		
				OXAT	6.700	-1	UGG		
				PPDDE	7.700	-1	UGG		
				PPDDT	LT 2.000	-2	UGG		
BUTJAM LIV 3604	E05165 J 5 001	0815 G	85122 85128	ALDRN	LT 2.000	-2	UGG		
				CPMS	LT 2.000	-1	UGG		
				CPMS0	LT 2.000	-1	UGG		
				CPMS02	LT 2.000	-1	UGG		
				DBCP	LT 2.000	-2	UGG		
				DIMP	6.000	-2	UGG		
				DITH	LT 2.000	-1	UGG		
				DLDRN	3.930	+0	UGG		
				ENDRN	LT 2.000	-2	UGG		
				GB	LT 5.000	+1	UGG		
				H	LT 4.000	+0	UGG		
				HSTOT	LT 2.000	-1	UGG		
				ISODR	LT 2.000	-2	UGG		
				OXAT	LT 2.000	-1	UGG		
				PPDDE	3.100	-1	UGG		
				PPDDT	LT 2.000	-2	UGG		
BUTJAM MUS 0213	E04875 J 6 001	0750 G	84202 84223	ALDRN	LT 2.000	-2	UGG		
				CPMS	LT 2.000	-1	UGG		
				CPMS0	LT 2.000	-1	UGG		
				CPMSG2	LT 2.000	-1	UGG		
				DBCP	LT 2.000	-2	UGG		
				DIMP	5.000	-2	UGG		
				DITH	LT 2.000	-1	UGG		

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P SAMP WT	TEST DATE	ANALY/E BL MANT	EX UOM
BUTJAM MUS 0213	E04875 J 6 001	0750 G	84202	84223	DLDRN ENDRN HSTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 UGG LT 2.000 -2 UGG 3.700 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG 7.000 -2 UGG LT 2.000 -2 UGG
BUTJAM MUS 3604	E05164 J 5 001	0815 G	85122	85128	ALDRN CPMS CPMS0 CPMS02 DBCP DIMP DITH DLDRN ENDRN GB H HSTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG 4.700 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG 2.810 +0 UGG LT 2.000 -2 UGG LT 5.000 +1 UGG LT 4.000 +0 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG 1.900 -1 UGG LT 2.000 -2 UGG
CYPCAR FIL LOWDERBY	E05184 A 1 001	2100 M	85156	85204	ALDRN CPMS CPMS0 CPMS02 DBCP DIMP DITH DLDRN ENDRN ISODR OXAT PPDDE PPDDT	1.600 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG 1.700 +0 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG 6.000 -1 UGG LT 2.000 -2 UGG
CYPCAR FIL LOWDERBY	E05185 A 1 001	2800 M	85156	85226	ALDRN CPMS CPMS0 CPMS02 DBCP DIMP DITH DLDRN ENDRN HSTOT ISODR OXAT	3.300 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 1.600 +0 UGG 2.290 +0 UGG 3.200 -1 UGG 3.020 -1 UGG LT 2.000 -2 UGG LT 1.600 +0 UGG

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SPECIES SUE ID	TIS SITE	USER NO.	A C NR	P SAMP WT	6 DATE	TEST	ANALYTE	BL MANT	EX UOM
CYPCAR	FIL LOWDERBY	E05185	A 1 001	2800 M	85156	85226	PPDDE	4.200	-1 UGG
							PPDDT	LT 2.000	-2 UGG
CYPCAR	FIL LOWDERBY	E05185	A 1 001	0413 M	85156	85226	ALDRN	LT 2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMS0	LT 2.000	-1 UGG
							CPMS02	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 1.600	+0 UGG
							DLDRN	1.400	-1 UGG
							ENDRN	4.000	-2 UGG
							HGTOT	LT 2.000	-1 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 1.600	+0 UGG
							PPDDE	2.000	-2 UGG
							PPDDT	2.000	-2 UGG
CYPCAR	FIL LOWDERBY	E05187	A 1 001	0523 M	85156	85226	ALDRN	2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMS0	LT 2.000	-1 UGG
							CPMS02	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 1.600	+0 UGG
							DLDRN	1.700	-1 UGG
							ENDRN	LT 2.000	-2 UGG
							HGTOT	LT 2.000	-1 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 1.600	+0 UGG
							PPDDE	2.000	-2 UGG
							PPDDT	2.000	-2 UGG
ESOLUC	FIL LKLADORA	E04933	A 1 001	7037 M	84143	84307	ALDRN	LT 2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMS0	LT 2.000	-1 UGG
							CPMS02	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 2.000	-1 UGG
							DLDRN	2.000	-2 UGG
							ENDRN	LT 2.000	-2 UGG
							HGTOT	1.360	+0 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 2.000	-1 UGG
							PPDDE	3.000	-2 UGG
							PPDDT	2.000	-2 UGG
ESOLUC	FIL LKLADORA	E04934	A 1 001	2497 M	84143	84307	ALDRN	LT 2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMS0	LT 2.000	-1 UGG

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TIG SITE	USER	A	C	NR	P	SAMP	TEST	
SPECIES SUE ID	NO.	G	O	SPC	WT	G	DATE	ANALYTE BL MANT E4 UOM
ESOLUC	FIL LKLADORA	E04934	A	1	001	2497	M	84143 84305
								CPMS02 LT 2.000 -1 UGG
								DBCP LT 2.000 -2 UGG
								DIMP LT 5.000 -2 UGG
								DITH LT 2.000 -1 UGG
								DLDRN 2.000 -2 UGG
								ENDRN LT 2.000 -2 UGG
								HGTOT 1.010 +0 UGG
								ISGDR LT 2.000 -2 UGG
								OXAT LT 2.000 -1 UGG
								PPDDE 7.000 -2 UGG
								PPDDT 6.000 -2 UGG
ESOLUC	FIL LKLADORA	E04935	A	1	001	2497	M	84143 84307
								ALDRN LT 2.000 -2 UGG
								CPMS LT 2.000 -1 UGG
								CPMS0 LT 2.000 -1 UGG
								CPMS02 LT 2.000 -1 UGG
								DBCF LT 2.000 -2 UGG
								DIMP LT 5.000 -2 UGG
								DITH LT 2.000 -1 UGG
								DLDRN LT 2.000 -2 UGG
								ENDRN LT 2.000 -2 UGG
								HGTOT 1.250 +0 UGG
								ISODR LT 2.000 -2 UGG
								OXAT LT 2.000 -1 UGG
								PPDDE 2.800 -1 UGS
								PPDDT 1.600 -1 UGS
ESOLUC	FIL LKLADORA	E04936	A	1	001	1953	M	84143 84307
								ALDRN LT 2.000 -2 UGG
								CPMS LT 2.000 -1 UGG
								CPMS0 LT 2.000 -1 UGG
								CPMS02 LT 2.000 -1 UGG
								DBCP LT 2.000 -2 UGG
								DIMP LT 5.000 -2 UGG
								DITH LT 2.000 -1 UGG
								DLDRN 2.000 -2 UGG
								ENDRN LT 2.000 -2 UGG
								HGTCT 4.450 -1 UGG
								ISODR LT 2.000 -2 UGG
								OXAT LT 2.000 -1 UGG
								PPDDE LT 2.000 -2 UGG
								PPDDT 2.000 -2 UGG
ESOLUC	FIL LKLADORA	E04937	A	1	001	1589	M	84143 84307
								ALDRN LT 2.000 -2 UGG
								CPMS LT 2.000 -1 UGG
								CPMS0 LT 2.000 -1 UGG
								CPMS02 LT 2.000 -1 UGG
								DBCP LT 2.000 -2 UGG
								DIMP LT 5.000 -2 UGG
								DITH LT 2.000 -1 UGG
								DLDRN LT 2.000 -2 UGG
								ENDRN LT 2.000 -2 UGG

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TIS SITE	USER	A	C	NR	P	SAMP	TEST	
SPECIES SUE ID	NO.	6	0	SPC	WT	6	DATE	ANALYTE BL MANT EX UOM
ESOLUC FIL LKLADORA E04937	A 1 001 1589	M	84143	84284	HGTOT		5.350	-1 UGG
					ISOOR	LT	2.000	-2 UGG
					OXAT	LT	2.000	-1 UGG
					PPDDE		2.000	-2 UGG
					PPDDT		2.000	-2 UGG
ESOLUC FIL LKLADORA E04938	A 1 001 2292	M	84143	84314	ALDRN	LT	2.000	-2 UGG
					CPMS	LT	2.000	-1 UGG
					CPMS0	LT	2.000	-1 UGG
					CPMS02	LT	2.000	-1 UGG
					DBCP	LT	2.000	-2 UGG
					DIMP	LT	5.000	-2 UGG
					DITH	LT	2.000	-1 UGG
					DLDRN		2.000	-2 UGG
					ENDRN	LT	2.000	-2 UGG
					HGTOT		1.300	+0 UGG
					ISOOR	L-	2.000	-2 UGG
					OXAT	LT	2.000	-1 UGG
					PPDDE		8.000	-2 UGG
					PPDDT		7.000	-2 UGG
ESOLUC FIL LKLADORA E04939	A 1 001 1800	M	84143	85070	HGTOT		6.200	-1 UGG
					ALDRN	LT	2.000	-2 UGG
					CPMS	LT	2.000	-1 UGG
					CPMS0	LT	2.000	-1 UGG
					CPMS02	LT	2.000	-1 UGG
					DBCP	LT	2.000	-2 UGG
					DIMP	LT	5.000	-2 UGG
					DITH	LT	2.000	-1 UGG
					DLDRN		2.000	-2 UGG
					ENDRN	LT	2.000	-2 UGG
					ISOOR	LT	2.000	-2 UGG
					OXAT	LT	2.000	-1 UGG
					PPDDE		9.000	-2 UGG
					PPDDT		7.000	-2 UGG
ESOLUC FIL LKLADORA E04940	A 1 001 1319	M	84143	84314	ALDRN	LT	2.000	-2 UGG
					CPMS	LT	2.000	-1 UGG
					CPMS0	LT	2.000	-1 UGG
					CPMS02	LT	2.000	-1 UGG
					DBCP	LT	2.000	-2 UGG
					DIMP	LT	5.000	-2 UGG
					DITH	LT	2.000	-1 UGG
					DLDRN		2.000	-2 UGG
					ENDRN	LT	2.000	-2 UGG
					HGTOT		5.900	-1 UGG
					ISOOR	LT	2.000	-2 UGG
					OXAT	LT	2.000	-1 UGG
					PPDDE		3.000	-2 UGG
					PPDDT		2.000	-2 UGG
ESOLUC FIL LKLADORA E04941	A 1 001 0977	M	84143	85070	HGTOT		3.510	-1 UGG

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SPECIES SUE ID	TIS SITE	USER	A	C	NR	P	SAMP	TEST	ANALYTE	BL	MANT	EX	VOM
ESOLUC FIL LKLADORA E04941	A 1 001 0977 M	84143	84314	ALDRN	LT	2.000	-2	UGG					
				CPMS	LT	2.000	-1	UGG					
				CPMS0	LT	2.000	-1	UGG					
				CPMS02	LT	2.000	-1	UGG					
				DBCP	LT	2.000	-2	UGG					
				DIMP	LT	5.000	-2	UGG					
				DITH	LT	2.000	-1	UGG					
				DLDRN		2.000	-2	UGG					
				ENDRN	LT	2.000	-2	UGG					
				HGTOT		3.300	-1	UGG					
				ISODR	LT	2.000	-2	UGG					
				OXAT	LT	2.000	-1	UGG					
				PPDDE	LT	2.000	-2	UGG					
				PPDDT	LT	2.000	-2	UGG					
ESOLUC FIL LKLADORA E04942	A 1 001 2270 M	84146	84314	ALDRN	LT	2.000	-2	UGG					
				CPMS	LT	2.000	-1	UGG					
				CPMS0	LT	2.000	-1	UGG					
				CPMS02	LT	2.000	-1	UGG					
				DBCP	LT	2.000	-2	UGG					
				DIMP	LT	5.000	-2	UGG					
				DITH	LT	2.000	-1	UGG					
				DLDRN		3.000	-2	UGG					
				ENDRN	LT	2.000	-2	UGG					
				HGTOT		3.300	-1	UGG					
				ISODR	LT	2.000	-2	UGG					
				OXAT	LT	2.000	-1	UGG					
				PPDDE		3.000	-2	UGG					
				PPDDT		3.000	-2	UGG					
ESOLUC FIL LKLADORA E04943	A 1 001 1958 M	84150	84314	ALDRN	LT	2.000	-2	UGG					
				CPMS	LT	2.000	-1	UGG					
				CPMS0	LT	2.000	-1	UGG					
				CPMS02	LT	2.000	-1	UGG					
				DBCP	LT	2.000	-2	UGG					
				DIMP	LT	5.000	-2	UGG					
				DITH	LT	2.000	-1	UGG					
				DLDRN	LT	2.000	-2	UGG					
				ENDRN	LT	2.000	-2	UGG					
				HGTOT		4.160	+0	UGG					
				ISODR	LT	2.000	-2	UGG					
				OXAT	LT	2.000	-1	UGG					
				PPDDE		2.000	-2	UGG					
				PPDDT	LT	2.000	-2	UGG					
ESOLUC FIL LKLADORA E04944	A 1 001 2270 M	84150	85070	HGTOT		9.620	-1	UGG					
				ALDRN	LT	2.000	-2	UGG					
				CPMS	LT	2.000	-1	UGG					
				CPMS0	LT	2.000	-1	UGG					
				CPMS02	LT	2.000	-1	UGG					
				DBCP	LT	2.000	-2	UGG					

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TIS SITE SPECIES SUE ID	USER NO.	A C NR E O SPC	P SAMP WT G DATE	TEST DATE	ANALYTE	BL MANT	EX UOM
ESOLUC FIL LKLADORA E04944	A 1 001	2270 M	84150	84314	BIMP	LT 5.000	-2 UGG
					BITH	LT 2.000	-1 UGG
					BLDRN	3.000	-2 UGG
					EMGPN	LT 2.000	-2 UGG
					ISCDR	LT 2.000	-2 UGG
					QXAT	LT 2.000	-1 UGG
					PPDDE	3.000	-2 UGG
					PPDT	3.000	-2 UGG
ESOLUC FIL LOWDERBY E04898	A 1 001	4086 M	84143	84244	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMS0	LT 2.000	-1 UGG
					CPMS02	LT 2.000	-1 UGG
					BRCP	LT 2.000	-2 UGG
					BIMP	LT 5.000	-2 UGG
					BITH	LT 2.000	-1 UGG
					BLDRN	7.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HSTOT	1.300	+0 UGG
					ISODR	LT 2.000	-2 UGG
					QXAT	LT 2.000	-1 UGG
					PPDDE	5.000	-2 UGG
					PPDT	LT 2.000	-2 UGG
ESOLUC FIL LOWDERBY E04899	A 1 001	3178 M	84143	84244	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMS0	LT 2.000	-1 UGG
					CPMS02	LT 2.000	-1 UGG
					BRCP	LT 2.000	-2 UGG
					BIMP	LT 5.000	-2 UGG
					BITH	LT 2.000	-1 UGG
					BLDRN	7.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HGTOT	9.200	-1 UGG
					ISODR	LT 2.000	-2 UGG
					QXAT	LT 2.000	-1 UGG
					PPDDE	3.000	-2 UGG
					PPDT	LT 2.000	-2 UGG
ESOLUC FIL LOWDERBY E04900	A 1 001	1186 M	84143	84244	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMS0	LT 2.000	-1 UGG
					CPMS02	LT 2.000	-1 UGG
					BRCP	LT 2.000	-2 UGG
					BIMP	LT 5.000	-2 UGG
					BITH	LT 2.000	-1 UGG
					BLDRN	6.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HSTOT	3.800	-1 UGG
					ISODR	LT 2.000	-2 UGG
					QXAT	LT 2.000	-1 UGG

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TIS SITE	USER	A	C	NR	P	SAMP	TEST	
SPECIES SUE ID	NO.	6	0	SPC	WT	G	DATE	ANALYTE BL MANT EX UOM
ESOLUC FIL LOWDERBY E04900	A 1 001 1186 M 84143 84244							PPDDE 3.000 -2 UGG
								PPDDT LT 2.000 -2 UGG
ESOLUC FIL LOWDERBY E04901	A 1 001 0946 M 84143 84244							ALDRN LT 2.000 -2 UGG
								CPMS LT 2.000 -1 UGG
								CPMS0 LT 2.000 -1 UGG
								CPMS02 LT 2.000 -1 UGG
								DBCP LT 2.000 -2 UGG
								DIMP LT 5.000 -2 UGG
								DITH LT 2.000 -1 UGG
								DLDRN 5.000 -2 UGG
								ENDRN LT 2.000 -2 UGG
								HGTOT 1.170 +0 UGG
								ISODR LT 2.000 -2 UGG
								OXAT LT 2.000 -1 UGG
								PPDDE 4.000 -2 UGG
								PPDDT LT 2.000 -2 UGG
ESOLUC FIL LOWDERBY E04902	A 1 001 1148 M 84143 84244							ALDRN LT 2.000 -2 UGG
								CPMS LT 2.000 -1 UGG
								CPMS0 LT 2.000 -1 UGG
								CPMS02 LT 2.000 -1 UGG
								DBCP LT 2.000 -2 UGG
								DIMP LT 5.000 -2 UGG
								DITH LT 2.000 -1 UGG
								DLDRN 6.000 -2 UGG
								ENDRN LT 2.000 -2 UGG
								HGTOT 4.700 -1 UGG
								ISODR LT 2.000 -2 UGG
								OXAT LT 2.000 -1 UGG
								PPDDE 3.000 -2 UGG
								PPDDT LT 2.000 -2 UGG
ESOLUC FIL LOWDERBY E04903	A 1 001 0876 M 84143 84244							ALDRN LT 2.000 -2 UGG
								CPMS LT 2.000 -1 UGG
								CPMS0 LT 2.000 -1 UGG
								CPMS02 LT 2.000 -1 UGG
								DBCP LT 2.000 -2 UGG
								DIMP LT 5.000 -2 UGG
								DITH LT 2.000 -1 UGG
								DLDRN 9.000 -2 UGG
								ENDRN LT 2.000 -2 UGG
								HGTOT 7.760 +0 UGG
								ISODR LT 2.000 -2 UGG
								OXAT LT 2.000 -1 UGG
								PPDDE 3.000 -2 UGG
								PPDDT LT 2.000 -2 UGG
ESOLUC FIL LOWDERBY E04904	A 1 001 1183 M 84143 84244							ALDRN LT 2.000 -2 UGG
								CPMS LT 2.000 -1 UGG
								CPMS0 LT 2.000 -1 UGG

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TIS SITE	USER	A	C	NR	P	SAMP	TEST							
SPECIES SUE ID	NO.	6	0	SPC	WT	6	DATE	DATE	ANALYTE	BL	MANT	EX UOM		
ESOLUC	FIL LOWDERBY	E04904	A	1	001	1183	M	84143	84244	CPMS02	LT	2.000	-1	UGG
										B3CP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		4.000	-2	UGG
										ENDRN	LT	2.000	-2	UGG
										HGTOT		6.300	-1	UGG
										ISODR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE		3.000	-2	UGG
										PPDDT	LT	2.000	-2	UGG
ESOLUC	FIL LOWDERBY	E04905	A	1	001	1202	M	84143	84244	ALDRN		2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMS0	LT	2.000	-1	UGG
										CPMS02	LT	2.000	-1	UGG
										B3CP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		1.900	-1	UGG
										ENDRN	LT	2.000	-2	UGG
										HGTOT		5.000	-1	UGG
										ISODR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE		6.000	-2	UGG
										PPDDT		2.000	-2	UGG
ESOLUC	FIL LOWDERBY	E04906	A	1	001	1060	M	84143	84268	ALDPN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMS0	LT	2.000	-1	UGG
										CPMS02	LT	2.000	-1	UGG
										B3CP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		4.000	-2	UGG
										ENDPN	LT	2.000	-2	UGG
										HGTOT		6.020	-1	UGG
										ISODR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE		3.000	-2	UGG
										PPDDT	LT	2.000	-2	UGG
ESOLUC	FIL LOWDERBY	E04907	A	1	001	1124	M	84143	84268	ALDRN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMS0	LT	2.000	-1	UGG
										CPMS02	LT	2.000	-1	UGG
										B3CP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		1.000	-1	UGG
										ENDRN	LT	2.000	-2	UGG

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SPECIES SUE ID	TIS SITE	USER NO.	A C NR G O SPC	P SAMPLING WT	TEST DATE	ANALYTE	BL MANT	EX UOM
ESOLUC FIL LOWDERBY E04907	A 1 001 1124 M	84143 84264	HGTOT	4.870	-1	UGG		
			ISOADR	LT 2.000	-2	UGG		
			OXAT	LT 2.000	-1	UGG		
			PPDDE	3.000	-2	UGG		
			PPDDT	LT 2.000	-2	UGG		
ESOLUC FIL LOWDERBY E04908	A 1 001 2043 M	84143 85070	HGTOT	6.820	-1	UGG		
			ALDRN	LT 2.000	-2	UGG		
			CPMS	LT 2.000	-1	UGG		
			CPMS0	LT 2.000	-1	UGG		
			CPMS02	LT 2.000	-1	UGG		
			DBCP	LT 2.000	-2	UGG		
			DIMP	LT 5.000	-2	UGG		
			DITH	LT 2.000	-1	UGG		
			DLDRN	1.000	-1	UGG		
			ENDRN	LT 2.000	-2	UGG		
			ISOADR	LT 2.000	-2	UGG		
			OXAT	LT 2.000	-1	UGG		
			PPDDE	4.000	-2	UGG		
			PPDDT	LT 2.000	-2	UGG		
ESOLUC FIL LOWDERBY E05173	A 1 001 2800 M	85156 85197	ALDRN	LT 2.000	-2	UGG		
			CPMS	LT 2.000	-1	UGG		
			CPMS0	LT 2.000	-1	UGG		
			CPMS02	LT 2.000	-1	UGG		
			DBCP	LT 2.000	-2	UGG		
			DIMP	LT 5.000	-2	UGG		
			DITH	LT 2.000	-1	UGG		
			DLDRN	2.200	-1	UGG		
			ENDRN	5.000	-2	UGG		
			HGTOT	2.530	-1	UGG		
			ISOADR	LT 2.000	-2	UGG		
			OXAT	LT 2.000	-1	UGG		
			PPDDE	1.100	-1	UGG		
			PPDDT	LT 2.000	-2	UGG		
ESOLUC FIL LOWDERBY E05174	A 1 001 4700 M	85156 85197	ALDRN	LT 2.000	-2	UGG		
			CPMS	LT 2.000	-1	UGG		
			CPMS0	LT 2.000	-1	UGG		
			CPMS02	LT 2.000	-1	UGG		
			DBCP	LT 2.000	-2	UGG		
			DIMP	LT 5.000	-2	UGG		
			DITH	LT 2.000	-1	UGG		
			DLDRN	5.000	-2	UGG		
			ENDRN	2.000	-2	UGG		
			HGTOT	7.840	-1	UGG		
			ISOADR	LT 2.000	-2	UGG		
			OXAT	LT 2.000	-1	UGG		
			PPDDE	6.000	-2	UGG		
			PPDDT	LT 2.000	-2	UGG		
ESOLUC FIL LOWDERBY E05175	A 1 001 3100 M	85156 85197	ALDRN	LT 2.000	-2	UGG		

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TIS SITE SPECIES SUE ID	USER NO.	A C NR 6 0 SPC	P SAMP WT	TEST 6 DATE DATE	ANALYTE BL MANT EX UOM
ESOLUC FIL LOWDERBY E05175	A 1 001	3100 M	85156	85197	CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 1.400 -1 UGG ENDRN 2.000 -2 UGG HGTOT 2.940 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 7.000 -2 UGG PPDT LT 2.000 -2 UGG
ESOLUC FIL LOWDERBY E05176	A 1 001	2800 M	85156	85197	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 1.000 -1 UGG ENDRN 2.000 -2 UGG HGTOT 6.360 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 7.000 -2 UGG PPDT LT 2.000 -2 UGG
ESOLUC FIL LOWDERBY E05177	A 1 001	1600 M	85156	85204	ALDRN 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 4.500 -1 UGG ENDRN 4.000 -2 UGG HGTOT 4.870 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 2.500 -1 UGG PPDT LT 2.000 -2 UGG
ESOLUC FIL LOWDERBY E05178	A 1 001	1700 M	85156	85204	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR 6 0 SPC	P SAMP WT	TEST 6 DATE	ANALYTE BL MANT	EX UOM
ESOLUC FIL LOWDERBY E05178	A 1 001	1700 M	85156	85204	DLDRN ENDRN HGTOT ISODR OXAT PPDDE PPDDT	1.900 -1 UGG 3.000 -2 UGG 7.770 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG 2.200 -1 UGG LT 2.000 -2 UGG
ESOLUC FIL LOWDERBY E05179	A 1 001	1900 M	85156	85204	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDE PPDDT	3.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG 2.800 -1 UGG 3.000 -2 UGG 5.690 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG 3.100 -1 UGG LT 2.000 -2 UGG
ESOLUC FIL LOWDERBY E05180	A 1 001	1100 M	85156	85204	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDE PPDDT	2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG 2.900 -1 UGG 8.000 -2 UGG 8.940 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG 6.100 -1 UGG LT 2.000 -2 UGG
ESOLUC FIL LOWDERBY E05181	A 1 001	1050 M	85156	85204	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDE PPDDT	2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG 3.000 -1 UGG 1.300 -1 UGG 6.590 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG 6.300 -1 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P SAMP WT S DATE	TEST DATE	ANALYTE	BL MANT	EX UOM
ESOLUC FIL LOWDERBY E051B1	A 1 001	1050 M	85156	85204 PPDDT		4.000	-2 UGG
ICTPUM FIL LAKEMARY E05008	A 1 001	1565 M	84177	85029	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMS0	LT 2.000	-1 UGG
					CPMS02	LT 2.000	-1 UGG
					DBCP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDRN	8.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HGTOT	LT 2.000	-1 UGG
					ISODR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	2.000	-2 UGG
ICTPUN FIL LAKEMARY E05009	A 1 001	1055 M	84177	85029	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMS0	LT 2.000	-1 UGG
					CPMS02	LT 2.000	-1 UGG
					DBCP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDRN	8.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HGTOT	LT 2.000	-1 UGG
					ISODR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	5.000	-2 UGG
ICTPUN FIL LAKEMARY E05010	A 1 001	2043 M	84177	85029	ALDRN	3.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMS0	LT 2.000	-1 UGG
					CPMS02	LT 2.000	-1 UGG
					DBCP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDRN	2.200	-1 UGG
					ENDRN	4.000	-2 UGG
					HGTOT	LT 2.000	-1 UGG
					ISODR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	6.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG
ICTPUN FIL LAKEMARY E05011	A 1 001	1406 M	84177	85029	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMS0	LT 2.000	-1 UGG
					CPMS02	LT 2.000	-1 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P SAMP WT G DATE	TEST DATE	ANALYTE BL MANT EX UGM
ICTPUN FIL LAKEMARY E05011	A 1 001	1406 M	84177 85029	DBCP DIMP DITH DLDRN ENDRN HGTOT ISOOR OXAT PPDDE PPDDT	LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG 7.000 -2 UEG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG 4.000 -2 UGG LT 2.000 -2 UGG
ICTPUN FIL LAKEMARY E05012	A 1 001	0991 M	84177 85029	ALDRN CPMS CPMS0 CPMS02 DBCP DIMP DITH DLDRN ENDRN HGTOT ISOOR OXAT PPDDE PPDDT	LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG 1.100 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG 4.000 -2 UGG LT 2.000 -2 UGG
ICTPUN FIL LAKEMARY E05013	A 1 001	1471 M	84177 85029	ALDRN CPMS CPMS0 CPMS02 DBCP DIMP DITH DLDRN ENDRN HGTOT ISOOR OXAT PPDDE PPDDT	LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG 1.200 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG 7.000 -2 UGG LT 2.000 -2 UGG
ICTPUN FIL LAKEMARY E05014	A 1 001	1113 M	84177 85029	ALDRN CPMS CPMS0 CPMS02 DBCP DIMP DITH DLDRN ENDRN HGTOT	LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG 1.100 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG

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TIS SITE	USER	A C NR	P SAMP	TEST	
SPECIES SUE ID	NO.	6 0 SPC	WT	6 DATE	DATE ANALYTE BL MANT EX UOM
ICTPUN	FIL LAKEMARY E05014	A 1 001	1113	M 84177	85029 ISODR LT 2.000 -2 UGG
					OXAT LT 2.000 -1 UGG
					PPDDE 5.000 -2 UGG
					PPDDT LT 2.000 -2 UGG
ICTPUN	FIL LAKEMARY E05015	A 1 001	1099	M 84177	85029 ALDRN LT 2.000 -2 UGG
					CPMS LT 2.000 -1 UGG
					CPMS0 LT 2.000 -1 UGG
					CPMS02 LT 2.000 -1 UGG
					DBCP LT 2.000 -2 UGG
					DIMP LT 5.000 -2 UGG
					DITH LT 2.000 -1 UGG
					DLDRN 7.000 -2 UGG
					ENDRN LT 2.000 -2 UGG
					H6TOT LT 2.000 -1 UGG
					ISODR LT 2.000 -2 UGG
					OXAT LT 2.000 -1 UGG
					PPDDE 4.000 -2 UGG
					PPDDT LT 2.000 -2 UGG
ICTPUN	FIL LAKEMARY E05016	A 1 001	1056	M 84177	85029 ALDRN LT 2.000 -2 UGG
					CPMS LT 2.000 -1 UGG
					CPMS0 LT 2.000 -1 UGG
					CPMS02 LT 2.000 -1 UGG
					DBCP LT 2.000 -2 UGG
					DIMP LT 5.000 -2 UGG
					DITH LT 2.000 -1 UGG
					DLDRN 1.000 -1 UGG
					ENDRN LT 2.000 -2 UGG
					H6TOT LT 2.000 -1 UGG
					ISODR LT 2.000 -2 UGG
					OXAT LT 2.000 -1 UGG
					PPDDE 6.000 -2 UGG
					PPDDT LT 2.000 -2 UGG
ICTPUN	FIL LAKEMARY E05017	A 1 001	2134	M 84177	85029 ALDRN LT 2.000 -2 UGG
					CPMS LT 2.000 -1 UGG
					CPMS0 LT 2.000 -1 UGG
					CPMS02 LT 2.000 -1 UGG
					DBCP LT 2.000 -2 UGG
					DIMP LT 5.000 -2 UGG
					DITH LT 2.000 -1 UGG
					DLDRN 1.400 -1 UGG
					ENDRN 2.000 -2 UGG
					H6TOT LT 2.000 -1 UGG
					ISODR LT 2.000 -2 UGG
					OXAT LT 2.000 -1 UGG
					PPDDE 6.000 -2 UGG
					PPDDT 2.000 -2 UGG
LEPHAC	FIL LAKEMARY E04995	A 1 001	0239	M 84146	85016 ALDRN LT 2.000 -2 UGG

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TIS SITE	USER	A	C	NR	P	SAMP	TEST						
SPECIES SUE ID	NO.	G	O	SPC	WT	G	DATE	DATE	ANALYTE	BL	MANT	EX UOM	
LEPMAC FIL LAKEMARY E04995	A 1 001 0239 M 84146 85009								CPMS	LT	2.000	-1	UGG
									CPMS0	LT	2.000	-1	UGG
									CPMS02	LT	2.000	-1	UGG
									DBCP	LT	2.000	-2	UGG
									DIMP	LT	5.000	-2	UGG
									DITH	LT	2.000	-1	UGG
									DLDRN		1.100	-1	UGG
									ENDRN	LT	2.000	-2	UGG
									HGTOT		2.000	-1	UGG
									ISODR		2.000	-2	UGG
									OXAT	LT	2.000	-1	UGG
									PPDDE		3.000	-2	UGG
									PPDDT	LT	2.000	-2	UGG
LEPMAC FIL LAKEMARY E04996	A 1 001 0035 M 84146 85016								ALDRN	LT	2.000	-2	UGG
									CPMS	LT	2.000	-1	UGG
									CPMS0	LT	2.000	-1	UGG
									CPMS02	LT	2.000	-1	UGG
									DBCP	LT	2.000	-2	UGG
									DIMP	LT	5.000	-2	UGG
									DITH	LT	2.000	-1	UGG
									DLDRN		1.100	-1	UGG
									ENDRN	LT	2.000	-2	UGG
									HGTOT	LT	2.000	-1	UGG
									ISODR	LT	2.000	-2	UGG
									OXAT	LT	2.000	-1	UGG
									PPDDE		3.000	-2	UGG
									PPDDT	LT	2.000	-2	UGG
LEPMAC FIL LAKEMARY E04997	A 1 001 0165 M 84157 85016								ALDRN	LT	2.000	-2	UGG
									CPMS	LT	2.000	-1	UGG
									CPMS0	LT	2.000	-1	UGG
									CPMS02	LT	2.000	-1	UGG
									DBCP	LT	2.000	-2	UGG
									DIMP	LT	5.000	-2	UGG
									DITH	LT	2.000	-1	UGG
									DLDRN		1.700	-1	UGG
									ENDRN		2.000	-2	UGG
									HGTOT		2.500	-1	UGG
									ISODR	LT	2.000	-2	UGG
									OXAT	LT	2.000	-1	UGG
									PPDDE		2.000	-2	UGG
									PPDDT	LT	2.000	-2	UGG
LEPMAC FIL LAKEMARY E04998	A 1 001 0548 M 84157 85016								ALDRN	LT	2.000	-2	UGG
									CPMS	LT	2.000	-1	UGG
									CPMS0	LT	2.000	-1	UGG
									CPMS02	LT	2.000	-1	UGG
									DBCP	LT	2.000	-2	UGG
									DIMP	LT	5.000	-2	UGG
									DITH	LT	2.000	-1	UGG

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TIS SITE	USER	A	C	NR	P	SAMP	TEST	
SPECIES SUE ID	NO.	G	O	SPC	WT	G	DATE	ANALYTE BL MANT EX UOM
LEPMAC FIL LAKEMARY E04998	A 1 001 0548 M 84157 85016	ALDRN			1.700	-1	UGG	
		ENDRN			2.000	-2	UGG	
		HGTOT			2.000	-1	UGG	
		ISODR			3.000	-2	UGG	
		OXAT	LT		2.000	-1	UGG	
		PPDDE			1.200	-1	UGG	
		PPDDT	LT		2.000	-2	UGG	
LEPMAC FIL LAKEMARY E04999	A 1 001 0136 M 84157 85029	ALDRN	LT	2.000	-2	UGG		
		CPMS	LT	2.000	-1	UGG		
		CPMS0	LT	2.000	-1	UGG		
		CPMS02	LT	2.000	-1	UGG		
		DBCP	LT	2.000	-2	UGG		
		DIMP	LT	5.000	-2	UGG		
		DITH	LT	2.000	-1	UGG		
		DLDRN		8.000	-2	UGG		
		ENDRN	LT	2.000	-2	UGG		
		HGTOT		2.200	-1	UGG		
		ISODR	LT	2.000	-2	UGG		
		OXAT	LT	2.000	-1	UGG		
		PPDDE	LT	2.000	-2	UGG		
		PPDDT		2.000	-2	UGG		
LEPMAC FIL LAKEMARY E05000	A 1 001 0133 M 84157 85029	ALDRN	LT	2.000	-2	UGG		
		CPMS	LT	2.000	-1	UGG		
		CPMS0	LT	2.000	-1	UGG		
		CPMS02	LT	2.000	-1	UGG		
		DBCP	LT	2.000	-2	UGG		
		DIMP	LT	5.000	-2	UGG		
		DITH	LT	2.000	-1	UGG		
		DLDRN		1.100	-1	UGG		
		ENDRN	LT	2.000	-2	UGG		
		HGTOT		2.000	-1	UGG		
		ISODR	LT	2.000	-2	UGG		
		OXAT	LT	2.000	-1	UGG		
		PPDDE	LT	2.000	-2	UGG		
		PPDDT	LT	2.000	-2	UGG		
LEPMAC FIL LAKEMARY E05001	A 1 001 0158 M 84157 85029	ALDRN	LT	2.000	-2	UGG		
		CPMS	LT	2.000	-1	UGG		
		CPMS0	LT	2.000	-1	UGG		
		CPMS02	LT	2.000	-1	UGG		
		DBCP	LT	2.000	-2	UGG		
		DIMP	LT	5.000	-2	UGG		
		DITH	LT	2.000	-1	UGG		
		DLDRN		1.200	-1	UGG		
		ENDRN		2.000	-2	UGG		
		HGTOT		2.000	-1	UGG		
		ISODR	LT	2.000	-2	UGG		
		OXAT	LT	2.000	-1	UGG		
		PPDDE	LT	2.000	-2	UGG		

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TIS SITE	USER	A	C	NR	P	SAMP	TEST	
SPECIES SUE ID	NO.	S	O	SPC	WT	G	DATE	ANALYTE BL MANT EX UOM
LEPMAC FIL LAKEMARY E05001	A 1 001 0158 M 84157 85029	PPDDT						4.000 -2 UGG
LEPMAC FIL LAKEMARY E05002	A 1 001 0129 M 84157 85029	ALDRN	LT	2.000	-2	UGG		
		CPMS	LT	2.000	-1	UGG		
		CPMSO	LT	2.000	-1	UGG		
		CPMSO2	LT	2.000	-1	UGG		
		DBCP	LT	2.000	-2	UGG		
		DIMP	LT	5.000	-2	UGG		
		DITH	LT	2.000	-1	UGG		
		DLDRN		1.200	-1	UGG		
		ENDRN		2.000	-2	UGG		
		HGTOT		2.400	-1	UGG		
		ISOOR	LT	2.000	-2	UGG		
		OXAT	LT	2.000	-1	UGG		
		PPDDE	LT	2.000	-2	UGG		
		PPDDT		4.000	-2	UGG		
LEPMAC FIL LAKEMARY E05003	A 1 001 0133 M 84157 85029	ALDRN	LT	2.000	-2	UGG		
		CPMS	LT	2.000	-1	UGG		
		CPMSO	LT	2.000	-1	UGG		
		CPMSO2	LT	2.000	-1	UGG		
		DBCP	LT	2.000	-2	UGG		
		DIMP	LT	5.000	-2	UGG		
		DITH	LT	2.000	-1	UGG		
		DLDRN		1.400	-1	UGG		
		ENDRN		3.000	-2	UGG		
		HGTOT		2.000	-1	UGG		
		ISOOR	LT	2.000	-2	UGG		
		OXAT	LT	2.000	-1	UGG		
		PPDDE	LT	2.000	-2	UGG		
		PPDDT		4.000	-2	UGG		
LEPMAC FIL LAKEMARY E05004	A 1 001 0101 M 84157 85029	ALDRN	LT	2.000	-2	UGG		
		CPMS	LT	2.000	-1	UGG		
		CPMSO	LT	2.000	-1	UGG		
		CPMSO2	LT	2.000	-1	UGG		
		DBCP	LT	2.000	-2	UGG		
		DIMP	LT	5.000	-2	UGG		
		DITH	LT	2.000	-1	UGG		
		DLDRN		1.200	-1	UGG		
		ENDRN		LT	2.000	-2	UGG	
		HGTOT		LT	2.000	-1	UGG	
		ISOOR		LT	2.000	-2	UGG	
		OXAT		LT	2.000	-1	UGG	
		PPDDE		LT	2.000	-2	UGG	
		PPDDT		LT	2.000	-2	UGG	
LEPMAC FIL LKLADORA E04950	A 1 001 0091 M 84143 84324	ALDRN	LT	2.000	-2	UGG		
		CPMS	LT	2.000	-1	UGG		
		CPMSO	LT	2.000	-1	UGG		
		CPMSO2	LT	2.000	-1	UGG		

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TIS SITE	USER	A C NR	P SAMP	TEST		
SPECIES SUE ID	NO.	G O SPC	WT	G DATE	DATE	ANALYTE BL MANT EX UOM
LEPHAC FIL LKLADORA E04953	A 1 001	0098 M	84143	84324	ISODR	LT 2.000 -2 UGG
					OXAT	LT 2.000 -1 UGG
					PPDDE	LT 2.000 -2 UGG
					PPDDT	LT 2.000 -2 UGG
LEPHAC FIL LKLADORA E04954	A 1 001	0087 M	84143	84340	ALDRN	LT 2.000 -2 UGG
					CPMS	LT 2.000 -1 UGG
					CPMS0	LT 2.000 -1 UGG
					CPMS02	LT 2.000 -1 UGG
					DBCP	LT 2.000 -2 UGG
					DIMP	LT 5.000 -2 UGG
					DITH	LT 2.000 -1 UGG
					DLDRN	4.000 -2 UGG
					ENDRN	3.000 -2 UGG
					HGTOT	9.000 -1 UGG
					ISODR	LT 2.000 -2 UGG
					OXAT	LT 2.000 -1 UGG
					PPDDE	2.000 -2 UGG
					PPDDT	LT 2.000 -2 UGG
LEPHAC FIL LKLADORA E04955	A 1 001	0090 M	84143	84340	ALDRN	LT 2.000 -2 UGG
					CPMS	LT 2.000 -1 UGG
					CPMS0	LT 2.000 -1 UGG
					CPMS02	LT 2.000 -1 UGG
					DBCP	LT 2.000 -2 UGG
					DIMP	LT 5.000 -2 UGG
					DITH	LT 2.000 -1 UGG
					DLDRN	3.000 -2 UGG
					ENDRN	LT 2.000 -2 UGG
					HGTOT	4.000 -1 UGG
					ISODR	LT 2.000 -2 UGG
					OXAT	LT 2.000 -1 UGG
					PPDDE	2.000 -2 UGG
					PPDDT	LT 2.000 -2 UGG
LEPHAC FIL LKLADORA E04956	A 1 001	0086 M	84143	84340	ALDRN	LT 2.000 -2 UGG
					CPMS	LT 2.000 -1 UGG
					CPMS0	LT 2.000 -1 UGG
					CPMS02	LT 2.000 -1 UGG
					DBCP	LT 2.000 -2 UGG
					DIMP	LT 5.000 -2 UGG
					DITH	LT 2.000 -1 UGG
					DLDRN	4.000 -2 UGG
					ENDRN	LT 2.000 -2 UGG
					HGTOT	1.400 +0 UGG
					ISODR	LT 2.000 -2 UGG
					OXAT	LT 2.000 -1 UGG
					PPDDE	2.000 -2 UGG
					PPDDT	5.000 - UGG
LEPHAC FIL LKLADORA E04957	A 1 001	0092 M	84143	84340	ALDRN	LT 2.000 -2 UG

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TIS SITE	USER	A	C	NR	P	SAMP	TEST					
SPECIES SUE ID	NO.	6,0	SPC	WT	6	DATE	DATE	ANALYTE	BL	MANT	EX	UOM
LEPMAC FIL LKLADGRA E04957	A 1 001 0092 M 84143 84331	CPMS	LT	2.000	-1	UGG						
		CPMS0	LT	2.000	-1	UGG						
		CPMS02	LT	2.000	-1	UGG						
		DBCP	LT	2.000	-2	UGG						
		DIMP	LT	5.000	-2	UGG						
		DITH	LT	2.000	-1	UGG						
		DLDRN		8.000	-2	UGG						
		ENDRN		2.000	-2	UGG						
		HGTOT		6.000	-1	UGG						
		ISODR	LT	2.000	-2	UGG						
		OXAT	LT	2.000	-1	UGG						
		PPDDE		2.000	-2	UGG						
		PPDDT	LT	2.000	-2	UGG						
LEPMAC FIL LKLADGRA E04958	A 1 001 0066 M 84151 84340	ALDRN	LT	2.000	-2	UGG						
		CPMS	LT	2.000	-1	UGG						
		CPMS0	LT	2.000	-1	UGG						
		CPMS02	LT	2.000	-1	UGG						
		DBCP	LT	2.000	-2	UGG						
		DIMP	LT	5.000	-2	UGG						
		DITH	LT	2.000	-1	UGG						
		DLDRN		3.000	-2	UGG						
		ENDRN	LT	2.000	-2	UGG						
		HGTOT		1.700	+0	UGG						
		ISODR	LT	2.000	-2	UGG						
		OXAT	LT	2.000	-1	UGG						
		PPDDE	LT	2.000	-2	UGG						
		PPDDT		3.000	-2	UGG						
LEPMAC FIL LKLADORA E04959	A 1 001 0065 M 84151 84340	ALDRN	LT	2.000	-2	UGG						
		CPMS	LT	2.000	-1	UGG						
		CPMS0	LT	2.000	-1	UGG						
		CPMS02	LT	2.000	-1	UGG						
		DBCP	LT	2.000	-2	UGG						
		DIMP	LT	5.000	-2	UGG						
		DITH	LT	2.000	-1	UGG						
		DLDRN		5.000	-2	UGG						
		ENDRN		2.000	-2	UGG						
		HGTOT		4.000	-1	UGG						
		ISODR	LT	2.000	-2	UGG						
		OXAT	LT	2.000	-1	UGG						
		PPDDE		2.000	-2	UGG						
		PPDDT		3.000	-2	UGG						
LEPMAC FIL LKLADORA E04960	A 1 001 0104 M 84151 84340	ALDRN	LT	2.000	-2	UGG						
		CPMS	LT	2.000	-1	UGG						
		CPMS0	LT	2.000	-1	UGG						
		CPMS02	LT	2.000	-1	UGG						
		DBCP	LT	2.000	-2	UGG						
		DIMP	LT	5.000	-2	UGG						
		DITH	LT	2.000	-1	UGG						

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TIS SITE SPECIES SUE ID	USER NO.	A C NR 6 0 SPC	P SAMP WT	TEST 6 DATE	ANALYTE BL MANT EX UOM
LEPMAC FIL LKLADORA E04960	A 1 001	0104	M 84151	84340	DLDRN 4.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT 5.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 2.000 -2 UGG PPDDT 3.000 -2 UGG
LEPMAC FIL LKLADORA E04961	A 1 001	0088	M 84151	84340	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 3.000 -2 UGG ENDRN 2.000 -2 UGG HGTOT 4.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 2.000 -2 UGG PPDDT 3.000 -2 UGG
LEPMAC FIL LKLADORA E04962	A 1 001	0085	M 84151	84340	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 3.000 -2 UGG ENDRN 2.000 -2 UGG HGTOT 4.780 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 3.000 -2 UGG PPDDT 6.000 -2 UGG
LEPMAC FIL LKLADORA E04963	A 1 001	0102	M 84151	84340	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 2.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT 4.300 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG

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TIS SITE	USER	A	C	NR	P	SAMP	TEST	
SPECIES SUE ID	NO.	G	O	SPC	WT	S DATE	DATE	ANALYTE BL MANT EX UCM
LEPMAC FIL LKLADORA E04963	A 1 001 0102 M 84151 84340	PPDCT	LT	2.000	-2	UGG		
LEPMAC FIL LKLADORA E04964	A 1 001 0106 M 84151 84340	ALDRN	LT	2.000	-2	UGG		
		CPMS	LT	2.000	-1	UGG		
		CPMS0	LT	2.000	-1	UGG		
		CPMS02	LT	2.000	-1	UGG		
		DBCP	LT	2.000	-2	UGG		
		DIMP	LT	5.000	-2	UGG		
		DITH	LT	2.000	-1	UGG		
		DLDRN		5.000	-2	UGG		
		ENDRN		2.000	-2	UGG		
		HGTOT		4.320	-1	UGG		
		ISODR	LT	2.000	-2	UGG		
		JXAT	LT	2.000	-1	UGG		
		PPDDE		3.000	-2	UGG		
		PPDGT		8.000	-2	UGG		
LEPMAC FIL LOWDERBY E04916	A 1 001 0283 M 84143 84304	ALDRN	LT	2.000	-2	UGG		
		CPMS	LT	2.000	-1	UGG		
		CPMS0	LT	2.000	-1	UGG		
		CPMS02	LT	2.000	-1	UGG		
		DBCP	LT	2.000	-2	UGG		
		DIMP	LT	5.000	-2	UGG		
		DITH	LT	2.000	-1	UGG		
		DLDRN		1.400	-1	UGG		
		ENDRN	LT	2.000	-2	UGG		
		HGTOT		2.960	-1	UGG		
		ISODR	LT	2.000	-2	UGG		
		JXAT	LT	2.000	-1	UGG		
		PPDDE		2.000	-2	UGG		
		PPDGT		2.000	-2	UGG		
LEPMAC FIL LOWDERBY E04917	A 1 001 0227 M 84143 84304	ALDRN	LT	2.000	-2	UGG		
		CPMS	LT	2.000	-1	UGG		
		CPMS0	LT	2.000	-1	UGG		
		CPMS02	LT	2.000	-1	UGG		
		DBCP	LT	2.000	-2	UGG		
		DIMP	LT	5.000	-2	UGG		
		DITH	LT	2.000	-1	UGG		
		DLDRN		1.000	-1	UGG		
		ENDRN	LT	2.000	-2	UGG		
		HGTOT		5.640	-1	UGG		
		ISODR	LT	2.000	-2	UGG		
		JXAT	LT	2.000	-1	UGG		
		PPDDE		3.000	-2	UGG		
		PPDGT		3.000	-2	UGG		
LEPMAC FIL LOWDERBY E04918	J 1 001 0066 M 84146 84304	ALDRN	LT	2.000	-2	UGG		
		CPMS	LT	2.000	-1	UGG		
		CPMS0	LT	2.000	-1	UGG		
		CPMS02	LT	2.000	-1	UGG		

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LEPMAC FIL LOWDERBY E04918	J 1 001	0066	M	B4146 84304	DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 4.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT 6.560 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 2.000 -2 UGG PPDT 2.000 -2 UGG
LEPMAC FIL LOWDERBY E04919	J 1 006		M	84143 84304	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 1.600 -1 UGG ENDRN LT 2.000 -2 UGG HGTOT 4.750 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDT LT 2.000 -2 UGG
LEPMAC FIL LOWDERBY E04920	J 1 007		M	84143 84304	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 2.100 -1 UGG ENDRN LT 2.000 -2 UGG HGTOT 3.570 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDT LT 2.000 -2 UGG
LEPMAC FIL LOWDERBY E05188	A 1 001	0092	M	85156 85226	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 1.600 +0 UGG DLDRN 1.300 -1 UGG ENDRN LT 2.000 -2 UGG HGTOT 2.670 -1 UGG

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TIS SITE	USER	A C NR	P SAMP	TEST		
SPECIES SUE ID	NO.	G O SPC	WT	G DATE	DATE	ANALYTE BL MANT EX UOM
LEPMAC FIL LOWDERBY E05188	A 1 001 0092	M 85156	85226	ISODR	LT 2.000	-2 UGG
				OXAT	LT 1.600	+0 UGG
				PPDCE	LT 2.000	-2 UGG
				PPDDT	LT 2.000	-2 UGG
LEPMAC FIL LOWDERBY E05189	A 1 001 0080	M 85156	85226	ALDRN	LT 2.000	-2 UGG
				CPMS	LT 2.000	-1 UGG
				CPMSO	LT 2.000	-1 UGG
				CPMSG2	LT 2.000	-1 UGG
				DBCP	LT 2.000	-2 UGG
				DIMP	LT 5.000	-2 UGG
				DITH	LT 1.600	+0 UGG
				DLDRN	1.800	-1 UGG
				ENDRN	LT 2.000	-2 UGG
				HGTOT	LT 2.000	-1 UGG
				ISODR	LT 2.000	-2 UGG
				OXAT	LT 1.600	+0 UGG
				PPDCE	2.000	-2 UGG
				PPDDT	2.000	-2 UGG
LEPMAC FIL LOWDERBY E05190	A 1 001 0068	M 85156	85226	ALDRN	LT 2.000	-2 UGG
				CPMS	LT 2.000	-1 UGG
				CPMSO	LT 2.000	-1 UGG
				CPMSG2	LT 2.000	-1 UGG
				DBCP	LT 2.000	-2 UGG
				DIMP	LT 5.000	-2 UGG
				DITH	LT 1.600	+0 UGG
				DLDRN	2.100	-1 UGG
				ENDRN	LT 2.000	-2 UGG
				HGTOT	LT 2.000	-1 UGG
				ISODR	LT 2.000	-2 UGG
				OXAT	LT 1.600	+0 UGG
				PPDCE	2.000	-2 UGG
				PPDDT	2.000	-2 UGG
LEPMAC FIL LOWDERBY E05191	A 1 001 0087	M 85156	85226	ALDRN	LT 2.000	-2 UGG
				CPMS	LT 2.000	-1 UGG
				CPMSO	LT 2.000	-1 UGG
				CPMSG2	LT 2.000	-1 UGG
				DBCP	LT 2.000	-2 UGG
				DIMP	LT 5.000	-2 UGG
				DITH	LT 1.600	+0 UGG
				DLDRN	2.200	-1 UGG
				ENDRN	LT 2.000	-2 UGG
				HGTOT	LT 2.000	-1 UGG
				ISODR	LT 2.000	-2 UGG
				OXAT	LT 1.600	+0 UGG
				PPDCE	4.000	-2 UGG
				PPDDT	4.000	-2 UGG
LEPMAC FIL LOWDERBY E05192	A 1 001 0074	M 85156	85226	ALDRN	LT 2.000	-2 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G G SPC	P SAMP WT	TEST DATE	ANALYTE BL MANT EX UOM
LEPMAC FIL LOWDERBY E05192	A 1 001 0074	M 85156	85225	CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -1 USG LT 2.000 -1 USG LT 2.000 -1 USG LT 2.000 -2 USG LT 5.000 -2 USG LT 1.600 +0 USG 2.200 -1 USG LT 2.000 -2 USG LT 2.000 -1 USG LT 2.000 -2 USG LT 1.600 +0 USG LT 2.000 -2 USG LT 2.000 -2 USG
MICSAL FIL LAKEMARY E04975	A 1 001 0166	M 84146	84342	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 USG LT 2.000 -1 USG LT 2.000 -1 USG LT 2.000 -1 USG LT 2.000 -2 USG LT 5.000 -2 USG LT 2.000 -1 USG 4.000 -2 USG LT 2.000 -2 USG LT 2.000 -1 USG LT 2.000 -2 USG LT 2.000 -1 USG 3.000 -2 USG 5.000 -2 USG
MICSAL FIL LAKEMARY E04976	A 1 001 0139	M 84146	84342	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 USG LT 2.000 -1 USG LT 2.000 -1 USG LT 2.000 -1 USG LT 2.000 -2 USG LT 5.000 -2 USG LT 2.000 -1 USG 2.000 -2 USG LT 2.000 -2 USG 3.300 -1 USG LT 2.000 -2 USG LT 2.000 -1 USG LT 2.000 -2 USG 5.000 -2 USG
MICSAL FIL LAKEMARY E04977	A 1 001 0157	M 84146	84342	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH	LT 2.000 -2 USG LT 2.000 -1 USG LT 2.000 -1 USG LT 2.000 -1 USG LT 2.000 -2 USG LT 5.000 -2 USG LT 2.000 -1 USG

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SPECIES	TIS SITE	USER	A	C	NR	P	SAMP	TEST						
SUE ID			NO.	6	0	SPC	WT	6	DATE	DATE	ANALYTE	BL	MANT	EX UOM
MICSA	FIL LAKEMARY	E04977	A	1	001	0157	M	84146	84342	DLDRN	2.000	-2	UGG	
										ENDRN	LT	2.000	-2	UGG
										HGTOT		2.900	-1	UGG
										ISODR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE		2.000	-2	UGG
										PPDDT		4.000	-2	UGG
MICSA	FIL LAKEMARY	E04978	A	1	001	0136	M	84146	84352	ALDRN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMS0	LT	2.000	-1	UGG
										CPMS02	LT	2.000	-1	UGG
										DBCP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		2.000	-2	UGG
										ENDRN	LT	2.000	-2	UGG
										HGTOT	LT	2.000	-1	UGG
										ISODR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE	LT	2.000	-2	UGG
										PPDDT	LT	2.000	-2	UGG
MICSA	FIL LAKEMARY	E04979	A	1	001	0204	M	84146	84352	ALDRN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMS0	LT	2.000	-1	UGG
										CPMS02	LT	2.000	-1	UGG
										DBCP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		2.000	-2	UGG
										ENDRN	LT	2.000	-2	UGG
										HGTOT	LT	2.000	-1	UGG
										ISODR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE		2.000	-2	UGG
										PPDDT	LT	2.000	-2	UGG
MICSA	FIL LAKEMARY	E04980	A	1	001	0139	M	84146	84352	ALDRN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMS0	LT	2.000	-1	UGG
										CPMS02	LT	2.000	-1	UGG
										DBCP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN	LT	2.000	-2	UGG
										ENDRN	LT	2.000	-2	UGG
										HGTOT	LT	2.000	-1	UGG
										ISODR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE	LT	2.000	-2	UGG

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TIS SITE	USER	A C NR	P SAMP	TEST		
SPECIES SUE ID	NO.	S O SPC	WT	G DATE	DATE	ANALYTE BL MANT EX UOM
MICSA	FIL LAKEMARY E04980	A 1 001 0139 M	84146 84352	PPDDT	LT 2.000 -2	UGG
MICSA	FIL LAKEMARY E04981	A 1 001 0135 M	84146 84352	ALDRN CPMS CPMS0 CPMS02 DBCP DIMP DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 LT 2.000 -1 LT 2.000 -1 LT 2.000 -1 LT 2.000 -2 LT 5.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -1 LT 2.000 -2 LT 9.000 -1 LT 2.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -2	UGG
MICSA	FIL LAKEMARY E04982	A 1 001 0139 M	84146 84352	ALDRN CPMS CPMS0 CPMS02 DBCP DIMP DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 LT 2.000 -1 LT 2.000 -1 LT 2.000 -1 LT 2.000 -2 LT 5.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -2	UGG
MICSA	FIL LAKEMARY E04983	A 1 001 0133 M	84146 84352	ALDRN CPMS CPMS0 CPMS02 DBCP DIMP DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 LT 2.000 -1 LT 2.000 -1 LT 2.000 -1 LT 2.000 -2 LT 5.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -2	UGG
MICSA	FIL LAKEMARY E04984	A 1 001 0192 M	84146 84352	ALDRN CPMS CPMS0 CPMS02	LT 2.000 -2 LT 2.000 -1 LT 2.000 -1 LT 2.000 -1	UGG UGG UGG UGG

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TIS SITE	USER	A	C	NR	P	SAMP	TEST				
SPECIES SUE ID	NO.	6	0	SPC	WT	6	DATE	DATE	ANALYTE	BL MANT	EX UOM
MICSA	FIL LAKEMARY E04984	A	1	001	0192	M	84146	84352	DBCP	LT 2.000	-2 UGG
									DIMP	LT 5.000	-2 UGG
									DITH	LT 2.000	-1 UGG
									DLDRN	2.000	-2 UGG
									ENDRN	LT 2.000	-2 UGG
									HGTOT	LT 2.000	-1 UGG
									ISODR	LT 2.000	-2 UGG
									OXAT	LT 2.000	-1 UGG
									PPDDE	LT 2.000	-2 UGG
									PPDT	LT 2.000	-2 UGG
MICSA	FIL LAKEMARY E04985	A	1	001	0176	M	84146	84352	ALDRN	LT 2.000	-2 UGG
									CPMS	LT 2.000	-1 UGG
									CPMS0	LT 2.000	-1 UGG
									CPMSG2	LT 2.000	-1 UGG
									DBCP	LT 2.000	-2 UGG
									DIMP	LT 5.000	-2 UGG
									DITH	LT 2.000	-1 UGG
									DLDRN	LT 2.000	-2 UGG
									ENDRN	LT 2.000	-2 UGG
									HGTOT	8.000	-1 UGG
									ISODR	LT 2.000	-2 UGG
									OXAT	LT 2.000	-1 UGG
									PPDDE	LT 2.000	-2 UGG
									PPDT	LT 2.000	-2 UGG
MICSA	FIL LAKEMARY E04986	A	1	001	0177	M	84146	84360	ALDRN	LT 2.000	-2 UGG
									CPMS	LT 2.000	-1 UGG
									CPMS0	LT 2.000	-1 UGG
									CPMS02	LT 2.000	-1 UGG
									DBCP	LT 2.000	-2 UGG
									DIMP	LT 5.000	-2 UGG
									DITH	LT 2.000	-1 UGG
									DLDRN	3.000	-2 UGG
									ENDRN	LT 2.000	-2 UGG
									HGTOT	LT 2.000	-1 UGG
									ISODR	LT 2.000	-2 UGG
									OXAT	LT 2.000	-1 UGG
									PPDDE	LT 2.000	-2 UGG
									PPDT	LT 2.000	-2 UGG
MICSA	FIL LAKEMARY E04987	A	1	001	0165	M	84146	84360	ALDRN	LT 2.000	-2 UGG
									CPMS	LT 2.000	-1 UGG
									CPMS0	LT 2.000	-1 UGG
									CPMS02	LT 2.000	-1 UGG
									DBCP	LT 2.000	-2 UGG
									DIMP	LT 5.000	-2 UGG
									DITH	LT 2.000	-1 UGG
									DLDRN	2.000	-2 UGG
									ENDRN	LT 2.000	-2 UGG
									HGTOT	3.000	-1 UGG

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MICSA	FIL LAKEMARY E04987	A 1 001 0165	M 84146 84360	ISO	DR	LT 2.000	-2	UGG
				OXAT		LT 2.000	-1	UGG
				PPDDE		LT 2.000	-2	UGG
				PPDDT		LT 2.000	-2	UGG
MICSA	FIL LAKEMARY E04988	A 1 001 0171	M 84146 84360	ALDRN		LT 2.000	-2	UGG
				CPMS		LT 2.000	-1	UGG
				CPMS0		LT 2.000	-1	UGG
				CPMS02		LT 2.000	-1	UGG
				DBCP		LT 2.000	-2	UGG
				DIMP		LT 5.000	-2	UGG
				DITH		LT 2.000	-1	UGG
				DLDRN		2.000	-2	UGG
				ENDRN		LT 2.000	-2	UGS
				HGTOT		LT 2.000	-1	UGG
				ISO	DR	LT 2.000	-2	UGG
				OXAT		LT 2.000	-1	UGG
				PPDDE		LT 2.000	-2	UGG
				PPDDT		LT 2.000	-2	UGG
MICSA	FIL LAKEMARY E04989	A 1 001 0161	M 84146 84360	ALDRN		LT 2.000	-2	UGG
				CPMS		LT 2.000	-1	UGG
				CPMS0		LT 2.000	-1	UGG
				CPMS02		LT 2.000	-1	UGG
				DBCP		LT 2.000	-2	UGG
				DIMP		LT 5.000	-2	UGG
				DITH		LT 2.000	-1	UGG
				DLDRN		2.000	-2	UGG
				ENDRN		LT 2.000	-2	UGG
				HGTOT		3.000	-1	UGG
				ISO	DR	LT 2.000	-2	UGG
				OXAT		LT 2.000	-1	UGG
				PPDDE		LT 2.000	-2	UGG
				PPDDT		LT 2.000	-2	UGG
MICSA	FIL LAKEMARY E04990	A 1 001 0171	M 84146 84360	ALDRN		LT 2.000	-2	UGG
				CPMS		LT 2.000	-1	UGG
				CPMS0		LT 2.000	-1	UGS
				CPMS02		LT 2.000	-1	UGG
				DBCP		2.000	-2	UGG
				DIMP		LT 5.000	-2	UGG
				DITH		LT 2.000	-1	UGG
				DLDRN		2.000	-2	UGG
				ENDRN		LT 2.000	-2	UGG
				HGTOT		LT 2.000	-1	UGG
				ISO	DR	LT 2.000	-2	UGG
				OXAT		LT 2.000	-1	UGG
				PPDDE		LT 2.000	-2	UGG
				PPDDT		LT 2.000	-2	UGG
MICSA	FIL LAKEMARY E04991	A 1 001 0161	M 84146 84360	ALDRN		LT 2.000	-2	UGG

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SPECIES	TIS SITE	USER	A	C	NR	P	SAMP	TEST						
SUE ID			NO.	G	0	SPC	WT	G DATE	DATE	ANALYTE	BL	MANT	EX	UOM
MICSA	FIL LAKEMARY E04991	A	1	001	0161	M	84146	84356		CPMS	LT	2.000	-1	UGG
										CPMS0	LT	2.000	-1	UGG
										CPMS02	LT	2.000	-1	UGG
										DBCP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		2.000	-2	UGG
										ENDRN	LT	2.000	-2	UGG
										HGTOT	LT	2.000	-1	UGG
										ISOOR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE		2.000	-2	UGG
										PPDDT	LT	2.000	-2	UGG
MICSA	FIL LAKEMARY E04992	A	1	001	0147	M	84146	84360		ALDRN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMS0	LT	2.000	-1	UGG
										CPMS02	LT	2.000	-1	UGG
										DBCP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		2.000	-2	UGG
										ENDRN	LT	2.000	-2	UGG
										HGTOT		2.800	-1	UGG
										ISOOR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE	LT	2.000	-2	UGG
										PPDDT	LT	2.000	-2	UGG
MICSA	FIL LAKEMARY E04993	A	1	001	0150	M	84146	84360		ALDRN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMS0	LT	2.000	-1	UGG
										CPMS02	LT	2.000	-1	UGG
										DBCP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG
										DLDRN		3.000	-2	UGG
										ENDRN	LT	2.000	-2	UGG
										HGTOT		4.500	-1	UGG
										ISOOR	LT	2.000	-2	UGG
										OXAT	LT	2.000	-1	UGG
										PPDDE	LT	2.000	-2	UGG
										PPDDT	LT	2.000	-2	UGG
MICSA	FIL LAKEMARY E04994	A	1	001	0147	M	84146	85016		ALDRN	LT	2.000	-2	UGG
										CPMS	LT	2.000	-1	UGG
										CPMS0	LT	2.000	-1	UGG
										CPMS02	LT	2.000	-1	UGG
										DBCP	LT	2.000	-2	UGG
										DIMP	LT	5.000	-2	UGG
										DITH	LT	2.000	-1	UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR S 0 SPC	P SAMP WT	TEST S DATE	ANALYTE BL MANT EX UOM
MICSA L FIL LAKEMARY E04994	A 1 001	0147 M	84146	85016	DLDRN 3.000 -2 UGG ENDPN LT 2.000 -2 UGG HGTOT 3.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDT LT 2.000 -2 UGG
MICSA L FIL LKLADORA E04945	A 1 001	0239 M	84143	84314	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 3.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT 3.300 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 2.000 -2 UGG PPDT LT 2.000 -2 UGG
MICSA L FIL LKLADORA E04946	A 1 001	1710 M	84143	85070	HGTOT 7.090 -1 UGG ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 2.000 -2 UGG ENDRN LT 2.000 -2 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 3.000 -2 UGG PPDT 3.000 -2 UGG
MICSA L FIL LKLADORA E04947	A 1 001	0412 M	84146	85070	HGTOT 5.730 -1 UGG ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMSO2 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 2.000 -2 UGG ENDRN LT 2.000 -2 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG

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MICSA1 FIL LKLADORA E04947	A 1 001	0412	M 04146	84340	PPD0T	LT 2.000	-2	UGG
MICSA1 FIL LKLADORA E04943	A 1 001	0395	M 04146	84324	ALDRN	LT 2.000	-2	UGG
					CPMS	LT 2.000	-1	UGG
					CPMS0	LT 2.000	-1	UGG
					CPMS02	LT 2.000	-1	UGG
					DBCP	LT 2.000	-2	UGG
					DIMP	LT 5.000	-2	UGG
					DITH	LT 2.000	-1	UGG
					DLDRN	LT 2.000	-2	UGG
					ENDRN	LT 2.000	-2	UGG
					HGTOT	7.610	-1	UGG
					ISODR	LT 2.000	-2	UGG
					OXAT	LT 2.000	-1	JGG
					PPD0E	2.000	-2	UGG
					PPD0T	LT 2.000	-2	UGG
MICSA1 FIL LKLADORA E04949	A 1 001	0383	M 04146	84324	ALDRN	LT 2.000	-2	UGG
					CPMS	LT 2.000	-1	UGG
					CPMS0	LT 2.000	-1	UGG
					CPMS02	LT 2.000	-1	UGG
					DBCP	LT 2.000	-2	UGG
					DIMP	LT 5.000	-2	UGG
					DITH	LT 2.000	-1	UGG
					DLDRN	3.000	-2	UGG
					ENDRN	LT 2.000	-2	UGG
					HGTOT	8.240	-1	UGG
					ISODR	LT 2.000	-2	UGG
					OXAT	LT 2.000	-1	UGG
					PPD0E	2.000	-2	UGG
					PPD0T	LT 2.000	-2	UGG
MICSA1 FIL LOWDERBY E04909	A 1 001	1433	M 04143	84259	ALDRN	LT 2.000	-2	UGG
					CPMS	LT 2.000	-1	UGG
					CPMS0	LT 2.000	-1	UGG
					CPMS02	LT 2.000	-1	UGG
					DECF	LT 2.000	-2	UGG
					DIMP	LT 5.000	-2	UGG
					DITH	LT 2.000	-1	UGG
					DLDRN	1.400	-1	UGG
					ENDRN	LT 2.000	-2	UGG
					HGTOT	2.550	-1	UGG
					ISODR	LT 2.000	-2	UGG
					OXAT	LT 2.000	-1	UGG
					PPD0E	5.000	-2	UGG
					PPD0T	LT 2.000	-2	UGG
MICSA1 FIL LOWDERBY E04910	A 1 001	1548	M 04143	84258	ALDRN	3.000	-2	UGG
					CPMS	LT 2.000	-1	UGG
					CPMS0	LT 2.000	-1	UGG
					CPMS02	LT 2.000	-1	UGG

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MICSAI FIL LOWDERBY E04910	A 1 001	1548 M	84143	84268	DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 3.600 -1 UGG ENDRN LT 2.000 -2 UGG HGTOT 7.130 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 1.100 -1 UGG PPDT LT 2.000 -2 UGG
MICSAI FIL LOWDERBY E04911	A 1 001	1552 M	84143	94268	ALDRN 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 3.100 -1 UGG ENDRN LT 2.000 -2 UGG HGTOT 3.510 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 1.200 -1 UGG PPDT LT 2.000 -2 UGG
MICSAI FIL LOWDERBY E04912	A 1 001	0298 M	84143	84268	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 1.100 -1 UGG ENDRN LT 2.000 -2 UGG HGTOT 5.530 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 2.000 -2 UGG PPDT LT 2.000 -2 UGG
MICSAI FIL LOWDERBY E04913	A 1 001	1680 M	84143	85070	HGTOT 3.350 -1 UGG ALDRN 3.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 4.600 -1 UGG ENDRN LT 2.000 -2 UGG

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SPECIES	SJE ID	NO.	G O SPC	WT	G DATE	DATE	ANALYTE	DL MANT	EX UOM	
MICSA	FIL LOWDERBY	E04913	A 1	001	1680	M	84145	84269	ISOOR	LT 2.000 -2 UGG
									OXAT	LT 2.000 -1 UGG
									PPODE	1.300 -1 UGG
									PPDT	3.000 -2 UGG
MICSA	FIL LOWDERBY	E04914	A 1	001	1762	M	84145	84304	ALDRN	2.000 -2 UGG
									CPMS	LT 2.000 -1 UGG
									CPMS0	LT 2.000 -1 UGG
									CPMS02	LT 2.000 -1 UGG
									DBCP	LT 2.000 -2 UGG
									DIMP	LT 5.000 -2 UGG
									DITH	LT 2.000 -1 UGG
									DLDRN	3.500 -1 UGG
									ENDRN	LT 2.000 -2 UES
									HGTOT	4.240 -1 UGG
									ISODR	LT 2.000 -2 UGG
									OXAT	LT 2.000 -1 UGG
									PPODE	9.000 -2 UGG
									PPDT	3.000 -2 UGG
MICSA	FIL LOWDERBY	E04915	A 1	001	1448	M	84146	85070	HGTOT	6.130 -1 UGG
									ALDRN	2.000 -2 UEG
									CPMS	LT 2.000 -1 UGG
									CPMS0	LT 2.000 -1 UGG
									CPMS02	LT 2.000 -1 UGG
									JBCP	LT 2.000 -2 UEG
									DIMP	LT 5.000 -2 UGG
									DITH	LT 2.000 -1 UGG
									DLDRN	4.100 -1 UEG
									ENDRN	LT 2.000 -2 UGG
									ISODR	LT 2.000 -2 UGG
									OXAT	LT 2.000 -1 UGG
									PPODE	1.400 -1 UGG
									PPDT	4.000 -2 UGG
MICSA	FIL LOWDERBY	E05182	A 1	001	2000	M	85156	85204	ALDRN	1.100 -1 UGG
									CPMS	LT 2.000 -1 UEG
									CPMS0	LT 2.000 -1 UGG
									CPMS02	LT 2.000 -1 UEG
									DBCP	LT 2.000 -2 UEG
									DIMP	LT 5.000 -2 UGG
									DITH	LT 2.000 -1 UGG
									DLDRN	8.000 -1 UGG
									ENDRN	5.000 -2 UGG
									HGTOT	7.820 -1 UEG
									ISODR	LT 2.000 -2 UGG
									OXAT	LT 2.000 -1 UGG
									PPODE	2.700 -1 UGG
									PPDT	LT 2.000 -2 UGG
MICSA	FIL LOWDERBY	E05183	A 1	001	0540	M	85156	85204	ALDRN	5.000 -2 UGG

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SPECIES	TIS SITE	SUE ID	USER	A	C	NR	P	SAMP	TEST	ANALYTE	BL MANT	EX UOM			
				NO.	S	0 SPC	WT	S DATE	DATE						
MICSA	FIL LOWDERBY	E05183	A	1	001	0540	M	85156	85205	CPMS	LT 2.000	-1	UGG		
										CPMS0	LT 2.000	-1	UGG		
										CPMS02	LT 2.000	-1	UGG		
										DBCP	LT 2.000	-2	UGG		
										DIMP	LT 5.000	-2	UGG		
										DITH	LT 2.000	-1	UGG		
										DLDRN	4.400	-1	UGG		
										ENDRN	2.000	-2	UGG		
										HGTOT	3.970	-1	UGG		
										ISOOR	LT 2.000	-2	UGG		
										OXAT	LT 2.000	-1	UGG		
										PPDDE	1.200	-1	UGG		
										PPDDT	LT 2.000	-2	UGG		
PHACOL	BRA	0114		E05169	A	5	001	0642	6	85156	85148	ALDRN	LT 2.000	-2	UGG
										CPMS	LT 2.000	-1	UGG		
										CPMS0	LT 2.000	-1	UGG		
										CPMS02	LT 2.000	-1	UGG		
										DBCP	LT 2.000	-2	UGG		
										DIMP	LT 5.000	-2	UGG		
										DITH	LT 2.000	-1	UGG		
										DLDRN	1.640	+0	UGG		
										ENDRN	5.900	-1	UGG		
										ISOOR	LT 2.000	-2	UGG		
										OXAT	LT 2.000	-1	UGG		
										PPDDE	LT 2.000	-2	UGG		
										PPDDT	LT 2.000	-2	UGG		
PHACOL	EDP	0101		E05034	J	1	001	0562	M	84229	85042	ALDRN	LT 2.000	-2	UGG
										CPMS	LT 2.000	-1	UGG		
										CPMS0	LT 2.000	-1	UGG		
										CPMS02	LT 2.000	-1	UGG		
										DBCP	LT 2.000	-2	UGG		
										DIMP	LT 5.000	-2	UGG		
										DITH	LT 2.000	-1	UGG		
										DLDRN	2.000	-2	UGG		
										ENDRN	LT 2.000	-2	UGG		
										HGTOT	LT 2.000	-1	UGG		
										ISOOR	LT 2.000	-2	UGG		
										OXAT	LT 2.000	-1	UGG		
										PPDDE	LT 2.000	-2	UGG		
										PPDDT	LT 2.000	-2	UGG		
PHACOL	EDP	0101		E05036	J	1	001	0703	M	84229	85042	ALDRN	LT 2.000	-2	UGG
										CPMS	LT 2.000	-1	UGG		
										CPMS0	LT 2.000	-1	UGG		
										CPMS02	LT 2.000	-1	UGG		
										DBCP	LT 2.000	-2	UGG		
										DIMP	LT 5.000	-2	UGG		
										DITH	LT 2.000	-1	UGG		
										DLDRN	LT 2.000	-2	UGG		

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TIS SITE SPECIES SUE ID	USER NO.	A C NR S 0 SPC	P SAMP WT	TEST DATE	ANALYTE	BL MANT	EX UOM
PHACOL EDP 0101	E05036 J 1 001	0703 M	84229	85042	ENDRN	LT 2.000	-2 UGG
					HGTOT	LT 2.000	-1 UGG
					ISOOR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG
PHACOL EDP 0605	E05032 J 1 001	0653 M	84242	85032	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMSQ	LT 2.000	-1 UGG
					CPMSQ2	LT 2.000	-1 UGG
					DBCP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDRN	LT 2.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HGTOT	LT 2.000	-1 UGG
					ISOOR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG
PHACOL EDP 0704	E05028 J 1 001	0563 M	84237	85032	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMSQ	LT 2.000	-1 UGG
					CPMSQ2	LT 2.000	-1 UGG
					DBCP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDRN	LT 2.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HGTOT	LT 2.000	-1 UGG
					ISOOR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG
PHACOL EDP 0704	E05030 J 1 001	0642 M	84237	85032	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMSQ	LT 2.000	-1 UGG
					CPMSQ2	LT 2.000	-1 UGG
					DBCP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDRN	LT 2.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HGTOT	LT 2.000	-1 UGG
					ISOOR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG

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SPECIES	TIS SITE	USER	A C NR	P SAMP	TEST				
SUE ID		NO.	G O SPC	WT	G DATE	DATE	ANALYTE	BL MANT	EX UOM
PHACOL	EDP 0709	E05026	A 1 001	1076 M	84237	85032	ALDRN	LT 2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMSO	LT 2.000	-1 UGG
							CPMSO2	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 2.000	-1 UGG
							DLDRN	LT 2.000	-2 UGG
							ENDRN	LT 2.000	-2 UGG
							HGTOT	LT 2.000	-1 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 2.000	-1 UGG
							PPDDE	LT 2.000	-2 UGG
							PPDDT	LT 2.000	-2 UGG
PHACOL	EDP 2410	E05044	A 1 001	1123 M	84229	85045	ALDRN	LT 2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMSO	LT 2.000	-1 UGG
							CPMSO2	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 2.000	-1 UGG
							DLDRN	LT 3.000	-2 UGG
							ENDRN	LT 2.000	-2 UGG
							HGTOT	LT 2.000	-1 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 2.000	-1 UGG
							PPDDE	LT 2.000	-2 UGG
							PPDDT	LT 2.000	-2 UGG
PHACOL	EDP 2410	E05046	A 1 001	1012 M	84242	85045	ALDRN	LT 2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMSO	LT 2.000	-1 UGG
							CPMSO2	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 2.000	-1 UGG
							DLDRN	LT 2.000	-2 UGG
							ENDRN	LT 2.000	-2 UGG
							HGTOT	LT 2.000	-1 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 2.000	-1 UGG
							PPDDE	LT 2.000	-2 UGG
							PPDDT	LT 2.000	-2 UGG
PHACOL	EDP 2412	E05042	A 1 001	1206 M	84243	85042	ALDRN	LT 2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMSO	LT 2.000	-1 UGG
							CPMSO2	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG

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PHACOL EDP 2412	E05042 A 1 001	1206 M	84243	85043	DITH	LT 2.000	-1	UGG	
					DLDRN	LT 2.000	-2	UGG	
					ENDRN	LT 2.000	-2	UGG	
					HGTOT	LT 2.000	-1	UGG	
					ISODR	LT 2.000	-2	UGG	
					OXAT	LT 2.000	-1	UGG	
					PPDDE	LT 2.000	-2	UGG	
					PPDDT	LT 2.000	-2	UGG	
PHACOL EDP 2508	E05018 A 1 001	0971 M	84229	85032	ALDRN	LT 2.000	-2	UGG	
					CPMS	LT 2.000	-1	UGG	
					CPMS0	LT 2.000	-1	UGG	
					CPMS02	2.800	-1	UGG	
					DBCP	LT 2.000	-2	UGG	
					DIMP	LT 5.000	-2	UGG	
					DITH	LT 2.000	-1	UGG	
					DLDRN	3.200	-1	UGG	
					ENDRN	LT 2.000	-2	UGG	
					HGTOT	LT 2.000	-1	UGG	
					ISODR	LT 2.000	-2	UGG	
					OXAT	LT 2.000	-1	UGG	
					PPDDE	LT 2.000	-2	UGG	
					PPDDT	LT 2.000	-2	UGG	
PHACOL EDP 2508	E05020 A 1 001	1127 M	84229	85032	ALDRN	LT 2.000	-2	UGG	
					CPMS	LT 2.000	-1	UGG	
					CPMS0	LT 2.000	-1	UGG	
					CPMS02	4.100	-1	UGG	
					DBCP	LT 2.000	-2	UGG	
					DIMP	LT 5.000	-2	UGG	
					DITH	LT 2.000	-1	UGG	
					DLDRN	1.380	+0	UGG	
					ENDRN	3.000	-2	UGG	
					HGTOT	LT 2.000	-1	UGG	
					ISODR	LT 2.000	-2	UGG	
					OXAT	LT 2.000	-1	UGG	
					PPDDE	LT 2.000	-2	UGG	
					PPDDT	LT 2.000	-2	UGG	
PHACOL EDP 2611	E05022 A 1 001	1123 M	84229	85032	ALDRN	LT 2.000	-2	UGG	
					CPMS	LT 2.000	-1	UGG	
					CPMS0	LT 2.000	-1	UGG	
					CPMS02	LT 2.000	-1	UGG	
					DBCP	LT 2.000	-2	UGG	
					DIMP	LT 5.000	-2	UGG	
					DITH	LT 2.000	-1	UGG	
					DLDRN	1.370	+0	UGG	
					ENDRN	LT 2.000	-2	UGG	
					HGTOT	LT 2.000	-1	UGG	
					ISODR	LT 2.000	-2	UGG	
					OXAT	LT 2.000	-1	UGG	

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PHACOL EDP 2611	E05022	A 1 001 1123 M	84229	85032	PPDDE PPDDT	LT 2.000 LT 2.000	-2 UGG -2 UGG
PHACOL EDP 2611	E05024	A 1 001 1097 M	84229	85032	ALDFN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISOOR OXAT PPDDE PPDDT	LT 2.000 LT 2.000 LT 2.000 3.600 LT 2.000 LT 5.000 LT 2.000 2.380 3.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000	-2 UGG -1 UGG -1 UGG -1 UGG -2 UGG -2 UGG -1 UGG +0 UGG -2 UGG -1 UGG -2 UGG -2 UGG -2 UGG -2 UGG
PHACOL EDP 3004	E05040	A 1 001 1109 M	84243	85042	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISOOR OXAT PPDDE PPDDT	LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 5.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000	-2 UGG -1 UGG -1 UGG -1 UGG -2 UGG -2 UGG -1 UGG -2 UGG -2 UGG -1 UGG -2 UGG -2 UGG -2 UGG -2 UGG
PHACOL EDP 3009	E05038	A 1 001 1105 M	84242	85042	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISOOR OXAT PPDDE PPDDT	LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 5.000 LT 2.000 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000	-2 UGG -1 UGG -1 UGG -1 UGG -2 UGG -2 UGG -1 UGG -2 UGG -2 UGG -1 UGG -2 UGG -2 UGG -2 UGG -2 UGG
PHACOL EDP OFFPOST	E05123	J 1 001 1107 M	84278	85108	ALDRN CPMS CPMSO	LT 2.000 LT 2.000 LT 2.000	-2 UGG -1 UGG -1 UGG

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PHACOL EDP OFFPOST	E05123	J 1 001	1107 M	84278	85108	CPCM02	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPODE	LT 2.000	-2 UGG
						PPDDT	LT 2.000	-2 UGG
PHACOL EDP OFFPOST	E05125	J 1 001	1026 M	84278	85122	DIMP	LT 5.000	-2 UGG
						ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMS0	LT 2.000	-1 UGG
						CPMS02	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPODE	LT 2.000	-2 UGG
						PPDDT	LT 2.000	-2 UGG
PHACOL EDP OFFPOST	E05127	J . 001	0805 M	84278	85108	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMS0	LT 2.000	-1 UGG
						CPMS02	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPODE	LT 2.000	-2 UGG
						PPDDT	LT 2.000	-2 UGG
PHACOL EDP OFFPOST	E05129	J 1 001	0764 M	84278	85108	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMS0	LT 2.000	-1 UGG
						CPMS02	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG

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PHACOL EDP OFFPOST	E05129	J 1 001 0764	M 84278	85108	ENDRN HSTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG
PHACOL EDP OFFPOST	E05131	J 1 001 0980	M 84278	85108	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTGT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG
PHACOL EDP OFFPOST	E05133	A 1 001 1151	M 84278	85108	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HSTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG
PHACOL EDP OFFPOST	E05135	A 1 001 1189	M 84278	85108	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HSTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 5.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -1 UGG LT 2.000 -2 UGG LT 2.000 -2 UGG

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PHACOL EDP OFFPOST	E05137	J 1 001	0507	M 84278	85115	ALDRN	LT 2.000	-2	UGG
						CPMS	LT 2.000	-1	UGG
						CPMS0	LT 2.000	-1	UGG
						CPMS02	LT 2.000	-1	UGG
						DBCP	LT 2.000	-2	UGG
						DIMP	LT 5.000	-2	UGG
						DITH	LT 2.000	-1	UGG
						DLDRN	LT 2.000	-2	UGG
						ENDRN	LT 2.000	-2	UGG
						HGTOT	LT 2.000	-1	UGG
						ISODR	LT 2.000	-2	UGG
						OXAT	LT 2.000	-1	UGG
						PPDDE	LT 2.000	-2	UGG
						PPDDT	LT 2.000	-2	UGG
PHACOL EDP OFFPOST	E05139	J 1 001	0812	M 94276	85115	ALDRN	LT 2.000	-2	UGG
						CPMS	LT 2.000	-1	UGG
						CPMS0	LT 2.000	-1	UGG
						CPMS02	LT 2.000	-1	UGG
						DBCP	LT 2.000	-2	UGG
						DIMP	LT 5.000	-2	UGG
						DITH	LT 2.000	-1	UGG
						DLDRN	LT 2.000	-2	UGG
						ENDRN	LT 2.000	-2	UGG
						HGTOT	LT 2.000	-1	UGG
						ISODR	LT 2.000	-2	UGG
						OXAT	LT 2.000	-1	UGG
						PPDDE	LT 2.000	-2	UGG
						PPDDT	LT 2.000	-2	UGG
PHACOL EDP OFFPOST	E05141	J 1 001	0880	M 84278	85115	ALDRN	LT 2.000	-2	UGG
						CPMS	LT 2.000	-1	UGG
						CPMS0	LT 2.000	-1	UGG
						CPMS02	LT 2.000	-1	UGG
						DBCP	LT 2.000	-2	UGG
						DIMP	LT 5.000	-2	UGG
						DITH	LT 2.000	-1	UGG
						DLDRN	LT 2.000	-2	UGG
						ENDRN	LT 2.000	-2	UGG
						HGTOT	LT 2.000	-1	UGG
						ISODR	LT 2.000	-2	UGG
						OXAT	LT 2.000	-1	UGG
						PPDDE	LT 2.000	-2	UGG
						PPDDT	LT 2.000	-2	UGG
PHACOL LIV 0101	E05035	J 1 001	0562	M 84229	85137	ALDRN	LT 2.000	-2	UGG
						CPMS	LT 2.000	-1	UGG
						CPMS0	LT 2.000	-1	UGG
						CPMS02	LT 2.000	-1	UGG
						DBCP	LT 2.000	-2	UGG
						DIMP	LT 5.000	-2	UGG

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SUE ID		NO.	G O SPC	WT	G DATE	DATE	ANALYTE	BL MANT	EX UOM
PHACOL	LIV 0101	E05035	J 1 001	0562 M	84229	85141	DITH	LT 2.000	-1 UGG
							DLDRN	2.700	-1 UGG
							ENDRN	LT 2.000	-2 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 2.000	-1 UGG
							PPDDE	8.000	-2 UGG
							PPDDT	LT 2.000	-2 UGG
PHACOL	LIV 0101	E05037	J 1 001	0703 M	84229	85137	ALDRN	LT 2.000	-2 UGG
							CPMS	7.300	-1 UGG
							CPMSO	LT 2.000	-1 UGG
							CPMSO2	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 2.000	-1 UGG
							DLDRN	3.000	-1 UGG
							ENDRN	LT 2.000	-2 UGG
							HGTOT	LT 2.000	-1 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 2.000	-1 UGG
							PPDDE	2.400	-1 UGG
							PPDDT	LT 2.000	-2 UGG
PHACOL	LIV 0114	E05168	A 5 001	0642 G	85136	85148	ALDRN	LT 2.000	-2 UGG
							CPMS	5.900	-1 UGG
							CPMSO	LT 2.000	-1 UGG
							CPMSO2	1.310	+0 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 2.000	-1 UGG
							DLDRN	4.980	+0 UGG
							ENDRN	1.400	+0 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 2.000	-1 UGG
							PPDDE	LT 2.000	-2 UGG
							PPDDT	LT 2.000	-2 UGG
PHACOL	LIV 0605	E05033	J 1 001	0653 M	84242	85137	ALDRN	LT 2.000	-2 UGG
							CPMS	LT 2.000	-1 UGG
							CPMSO	LT 2.000	-1 UGG
							CPMSO2	LT 2.000	-1 UGG
							DBCP	LT 2.000	-2 UGG
							DIMP	LT 5.000	-2 UGG
							DITH	LT 2.000	-1 UGG
							DLDRN	7.000	-2 UGG
							ENDRN	LT 2.000	-2 UGG
							HGTOT	LT 2.000	-1 UGG
							ISODR	LT 2.000	-2 UGG
							OXAT	LT 2.000	-1 UGG
							PPDDE	1.800	-1 UGG
							PPDDT	LT 2.000	-2 UGG

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PHACOL LIV 0704	E05029 J 1 001	0568 M	84237 85137	ALDRN	LT 2.000	-2	UGG
				CPMS	5.500	-1	UGG
				CPMSO	LT 2.000	-1	UGG
				CPMSO2	6.000	-1	UGG
				DBCP	LT 2.000	-2	UGG
				DIMP	LT 5.000	-2	UGG
				DITH	LT 2.000	-1	UGG
				DLDRN	2.000	-2	UGG
				ENGRN	LT 2.000	-2	UGG
				ISODR	LT 2.000	-2	UGG
				OXAT	LT 2.000	-1	UGG
				PPDDE	1.400	-1	JGG
				PPDDT	LT 2.000	-2	UGG
PHACOL LIV 0704	E05031 J 1 001	0642 M	84237 85137	ALDRN	LT 2.000	-2	UGG
				CPMS	LT 2.000	-1	UGG
				CPMSO	LT 2.000	-1	UGG
				CPMSO2	LT 2.000	-1	UGG
				DBCP	LT 2.000	-2	UGG
				DIMP	LT 5.000	-2	UGG
				DITH	LT 2.000	-1	UGG
				DLDRN	4.000	-2	UGG
				ENDRN	LT 2.000	-2	UGG
				HGTOT	LT 2.000	-1	JGG
				ISODR	LT 2.000	-2	UGG
				OXAT	LT 2.000	-1	UGG
				PPDDE	1.400	-1	UGG
				PPDDT	LT 2.000	-2	JGG
PHACOL LIV 0709	E05027 A 1 001	1076 M	84237 85137	ALDRN	LT 2.000	-2	UGG
				CPMS	LT 2.000	-1	JGG
				CPMSO	LT 2.000	-1	UGG
				CPMSO2	LT 2.000	-1	JGG
				DBCP	LT 2.000	-2	UGG
				DIMP	LT 5.000	-2	UGG
				DITH	LT 2.000	-1	UGG
				DLDRN	LT 2.000	-2	UGG
				ENDRN	LT 2.000	-2	UGG
				HGTOT	LT 2.000	-1	UGG
				ISODR	LT 2.000	-2	UGG
				OXAT	LT 2.000	-1	UGG
				PPDDE	LT 2.000	-2	UGG
				PPDDT	LT 2.000	-2	UGG
PHACOL LIV 2410	E05045 A 1 001	1123 M	84229 85148	ALDRN	LT 2.000	-2	UGG
				CPMS	LT 2.000	-1	UGG
				CPMSO	LT 2.000	-1	UGG
				CPMSO2	LT 2.000	-1	UGG
				DBCP	LT 2.000	-2	UGG
				DIMP	LT 5.000	-2	UGG
				DITH	LT 2.000	-1	UGG

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PHACOL	LIV 2611	E05023	A 1 001	1123 M	84229	85128	PPDDT	LT	2.000 -2 UGG
PHACOL	LIV 2611	E05025	A 1 001	1097 M	84229	85137	ALDRN	LT	2.000 -2 UGG
							CPMS		4.700 -1 UGG
							CPMSO		LT 2.000 -1 UGG
							CPMSO2		1.420 +0 UGG
							DBCP		LT 2.000 -2 UGG
							DIMP		LT 5.000 -2 UGG
							DITH		LT 2.000 -1 UGG
							DLDRN		4.510 +0 UGG
							ENDRN		4.000 -2 UGG
							HGTOT		LT 2.000 -1 UGG
							ISOOR		LT 2.000 -2 UGG
							OXAT		LT 2.000 -1 UGG
							PPDDE		LT 2.000 -1 UGG
							PPDDT		LT 2.000 -2 UGG
PHACOL	LIV 2613	E05019	A 1 001	0971 M	84229	85129	ALDRN	LT	2.000 -2 UGG
							CPMS		LT 2.000 -1 UGG
							CPMSO		LT 2.000 -1 UGG
							CPMSO2		LT 2.000 -1 UGG
							DBCP		LT 2.000 -2 UGG
							DIMP		LT 5.000 -2 UGG
							DITH		LT 2.000 -1 UGG
							DLDRN		4.930 +0 UGG
							ENDRN		LT 2.000 -2 UGG
							HGTOT		LT 2.000 -1 UGG
							ISOOR		LT 2.000 -2 UGG
							OXAT		LT 2.000 -1 UGG
							PPDDE		LT 2.000 -2 UGG
							PPDDT		LT 2.000 -2 UGG
PHACOL	LIV 2615	E05021	A 1 001	1127 M	84229	85128	ALDRN	LT	2.000 -2 UGG
							CPMS		LT 2.000 -1 UGG
							CPMSO		LT 2.000 -1 UGG
							CPMSO2		LT 2.000 -1 UGG
							DBCP		LT 2.000 -2 UGG
							DIMP		LT 5.000 -2 UGG
							DITH		LT 2.000 -1 UGG
							DLDRN		4.960 +0 UGG
							ENDRN		LT 2.000 -2 UGG
							HGTOT		LT 2.000 -1 UGG
							ISOOR		LT 2.000 -2 UGG
							OXAT		LT 2.000 -1 UGG
							PPDDE		LT 2.000 -2 UGG
							PPDDT		LT 2.000 -2 UGG
PHACOL	LIV 3001	E05029	A 1 001	1105 M	84242	85137	ALDRN	LT	2.000 -2 UGG
							CPMS		LT 2.000 -1 UGG
							CPMSO		LT 2.000 -1 UGG
							CPMSO2		LT 2.000 -1 UGG

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PHACOL LIV 3001	E05039	A 1 001	1105 M	84242 85137	DBCP DIMP DITH DLDRN ENDRN ISODR OXAT PPDDE PPDDT	LT 2.000 -2 LT 5.000 -2 LT 2.000 -1 3.000 -1 LT 2.000 -2 LT 2.000 -2 LT 2.000 -1 4.300 -1 LT 2.000 -2	UGG UGG UGG UGG UGG UGG UGG UGG UGG
PHACOL LIV 3001	E05041	A 1 001	1109 M	84243 85148	ALDRN CPMS CPM50 CPM502 DBCP DIMF DITH DLDRN ENDRN HGTOT ISODR OXAT PPDDE PPDDT	LT 2.000 -2 LT 2.000 -1 LT 2.000 -1 LT 2.000 -1 LT 2.000 -2 LT 5.000 -2 LT 2.000 -1 2.200 -1 LT 2.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -2	UGG
PHACOL LIV OFFPOST	E05124	J 1 001	1107 M	84278 85170	ALDRN CPMS CPM50 CPM502 DBCP DIMP DITH DLDRN ENDRN ISODR OXAT PPDDE PPDDT	LT 2.000 -2 LT 2.000 -1 LT 2.000 -1 LT 2.000 -1 LT 2.000 -2 LT 5.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -2 3.000 -2 LT 2.000 -1 3.700 -1 LT 2.000 -2	UGG
PHACOL LIV OFFPOST	E05126	J 1 001	1026 M	84278 85170	ALDRN CPMS CPM50 CPM502 DBCP DIMP DITH DLDRN ENDRN ISODR OXAT PPDDE	LT 2.000 -2 LT 2.000 -1 LT 2.000 -1 LT 2.000 -1 LT 2.000 -2 LT 5.000 -2 LT 2.000 -1 LT 2.000 -2 LT 2.000 -2 LT 2.000 -1 3.800 -1	UGG

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SPECIES SUE ID	NO.	G O SPC	WT	G DATE	DATE ANALYTE BL MANT EX UOM
PHACOL	LIV OFFPOST	E05126	J 1 001	1026 M 84278	85170 PPDDT LT 2.000 -2 UGG
PHACOL	LIV OFFPOST	E05128	J 1 001	0805 M 84278	85177 ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UEG DITH LT 2.000 -1 UGG DLCPN LT 2.000 -2 UEG ENDRN LT 2.000 -2 UGG HSTOT LT 2.000 -1 UGG ISODR LT 2.000 -2 UEG OXAT LT 2.000 -1 UGG PPDDE 1.300 -1 UEG PPDDT LT 2.000 -2 UEG
PHACOL	LIV OFFPOST	E05130	J 1 001	0764 M 84278	85177 ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UEG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLCPN LT 2.000 -2 UGG ENGRN LT 2.000 -2 UGG HSTOT LT 2.000 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 5.000 -2 UGG PPDDT LT 2.000 -2 UGG
PHACOL	LIV OFFPOST	E05132	J 1 001	0980 M 84279	85177 ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN LT 2.000 -2 UGG ENDRN LT 2.000 -2 UGG HSTOT LT 2.000 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDDT LT 2.000 -2 UGG
PHACOL	LIV OFFPOST	E05134	A 1 001	1151 M 84278	85177 ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P SAMP WT	S DATE	TEST ANALYTE BL MANT EX UOM
PHACOL LIV OFFPOST E05134	A 1 001	1151 M	84278	85177	DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN LT 2.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE 2.700 -1 UGG PPDDT LT 2.000 -2 UGG
PHACOL LIV OFFPOST E05136	A 1 001	1189 M	84278	85177	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN LT 2.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDDT LT 2.000 -2 UGG
PHACOL LIV OFFPOST E05138	J 1 001	0507 M	84278	85177	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN LT 2.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISODR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDDT LT 2.000 -2 UGG
PHACOL LIV OFFPOST E05140	J 1 001	0812 M	84278	85177	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN LT 2.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT LT 2.000 -1 UGG

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SPECIES SJE ID	TIS SITE	USER NO.	A C NR G O SPC	P SAMPLING WT	G DATE	TEST DATE	ANALYTE	BL MANT	EX UOM
PHACOL	LIV OFFPOST	E05140	J 1 001 0812	M 84278	85177	ISOOR	LT 2.000	-2	UGG
						CXAT	LT 2.000	-1	UGG
						PPDDE	2.000	-2	UGG
						PPDDT	LT 2.000	-2	UGG
PHACOL	LIV OFFPOST	E05142	J 1 001 0880	M 84278	85177	ALDRN	LT 2.000	-2	UGG
						CPMS	LT 2.000	-1	UGG
						CPMSO	LT 2.000	-1	UGG
						CPMSO2	LT 2.000	-1	UGG
						DBCP	LT 2.000	-2	UGG
						DIMP	LT 5.000	-2	UGG
						DITH	LT 2.000	-1	UGG
						DLDRN	LT 2.000	-2	UGG
						ENDRN	LT 2.000	-2	UGG
						ISOOR	LT 2.000	-2	UGG
						CXAT	LT 2.000	-1	UGG
						PPDDE	2.000	-2	UGG
						PPDDT	LT 2.000	-2	UGG
PHACOL	MUS 0114	E05167	A 5 001 0642	G 85136	85148	ALDRN	LT 2.000	-2	UGG
						CPMS	LT 2.000	-1	UGG
						CPMSO	LT 2.000	-1	UGG
						CPMSO2	5.200	-1	UGG
						DBCP	LT 2.000	-2	UGG
						DIMP	LT 5.000	-2	UGG
						DITH	LT 2.000	-1	UGG
						DLDRN	4.400	-1	UGG
						ENDRN	1.400	-1	UGG
						ISOOR	LT 2.000	-2	UGG
						CXAT	LT 2.000	-1	UGG
						PPDDE	LT 2.000	-2	UGG
						PPDDT	LT 2.000	-2	UGG
SYLAUD	EDP 0107	E05105	J 1 001 0729	M 84294	85094	ALDRN	LT 2.000	-2	UGG
						CPMS	LT 2.000	-1	UGG
						CPMSO	LT 2.000	-1	UGG
						CPMSO2	LT 2.000	-1	UGG
						DBCP	LT 2.000	-2	UGG
						DIMP	LT 5.000	-2	UGG
						DITH	LT 2.000	-1	UGG
						DLDRN	LT 2.000	-2	UGG
						ENDRN	LT 2.000	-2	UGG
						HGTOT	LT 2.000	-1	UGG
						ISOOR	LT 2.000	-2	UGG
						CXAT	LT 2.000	-1	UGG
						PPDDE	LT 2.000	-2	UGG
						PPDDT	LT 2.000	-2	UGG
SYLAUD	EDP 0107	E05107	J 1 001 0654	M 84294	85094	ALDRN	LT 2.000	-2	UGG
						CPMS	LT 2.000	-1	UGG
						CPMSO	LT 2.000	-1	UGG

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SPECIES SUE ID	TIS SITE	USER NO.	A C NR	P SAMP	TEST	
			G O SPC	WT G	DATE	ANALYTE BL MANT EX UOM
SYLAUD	EDP 0107	E05107	J 1 001	0654 M	84284 85078	CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN LT 2.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDT LT 2.000 -2 UGG
SYLAUD	EDP 0109	E05109	J 1 001	0646 M	84284 85094	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN LT 2.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDT LT 2.000 -2 UGG
SYLAUD	EDP 0109	E05111	A 1 001	0883 M	84298 85094	ALDPN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN LT 2.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDT LT 2.000 -2 UGG
SYLAUD	EDP 0109	E05113	A 1 001	0710 M	84300 85094	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMS0 LT 2.000 -1 UGG CPMS02 LT 2.000 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN LT 2.000 -2 UGG ENDRN LT 2.000 -2 UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P SAMP WT	G DATE	TEST DATE	ANALYTE	BL MANT	EX UGM
SYLAUD EDP 0109	E05113	A 1 001	0710 M	84300	85098	HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	LT 2.000	-2 UGG
						PPDDT	LT 2.000	-2 UGG
SYLAUD EDP 0109	E05115	A 1 001	M	84297	85094	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMSO	LT 2.000	-1 UGG
						CPMSO2	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	LT 2.000	-2 UGG
						PPDDT	LT 2.000	-2 UGG
SYLAUD EDP 1110	E05093	A 1 001	0981 M	84286	85087	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMSO	LT 2.000	-1 UGG
						CPMSO2	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	LT 2.000	-2 UGG
						PPDDT	LT 2.000	-2 UGG
SYLAUD EDP 1110	E05095	A 1 001	0957 M	84298	85087	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMSO	LT 2.000	-1 UGG
						CPMSO2	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	LT 2.000	-2 UGG
						PPDDT	LT 2.000	-2 UGG
SYLAUD EDP 1209	E05097	A 1 001	0923 M	84297	85087	ALDRN	LT 2.000	-2 UGG

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SYLAUD EDP 1209	E05097	A 1 001 0923 M	84297	85087	CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISOOR OXAT PPDDE PPDDT	LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 5.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000	-1 -1 -1 -2 -2 -1 -2 -2 -1 -2 -1 -2 -2 -2	UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG
SYLAUD EDP 2313	E05099	A 1 001 0863 M	84286	85087	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISOOR OXAT PPDDE PPDDT	LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 5.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000	-2 -1 -1 -1 -2 -2 -1 -2 -2 -1 -2 -1 -2 -2	UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG
SYLAUD EDP 2316	E05101	A 1 001 0943 M	84298	85087	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH DLDRN ENDRN HGTOT ISOOR OXAT PPDDE PPDDT	LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 5.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000	-2 -1 -1 -1 -2 -2 -1 -2 -2 -1 -2 -1 -2 -2	UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG UGG
SYLAUD EDP 2316	E05103	A 1 001 1184 M	84304	85097	ALDRN CPMS CPMSO CPMSO2 DBCP DIMP DITH	LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 5.000 LT 2.000	-2 -1 -1 -1 -2 -2 -1	UGG UGG UGG UGG UGG UGG UGG

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P SAMP WT G DATE	TEST DATE	ANALYTE BL MANT EX UOM
SYLAUD EDP 2316	E05103	A 1 001	1184 M 84304	85087	DLDRN LT 2.000 -2 UGG ENDRN LT 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDGT LT 2.000 -2 UGG
SYLAUD EDP 2615	E05117	A 1 001	1146 M 84284	85094	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMS02 7.700 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 1.300 -1 UGG ENDRN LT 2.000 -2 UGG HGTOT LT 2.000 -1 UEG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDGT LT 2.000 -2 UGG
SYLAUD EDP 2615	E05119	A 1 001	0958 M 84300	85094	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UEG CPMS02 LT 2.000 -1 UEG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 1.100 -1 UGG ENDRN LT 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG PPDGT LT 2.000 -2 UGG
SYLAUD EDP 2615	E05121	A 1 001	0711 M 84300	85108	ALDRN LT 2.000 -2 UGG CPMS LT 2.000 -1 UGG CPMSO LT 2.000 -1 UGG CPMS02 2.700 -1 UGG DBCP LT 2.000 -2 UGG DIMP LT 5.000 -2 UGG DITH LT 2.000 -1 UGG DLDRN 2.200 -1 UGG ENDRN LT 2.000 -2 UGG HGTOT LT 2.000 -1 UGG ISOOR LT 2.000 -2 UGG OXAT LT 2.000 -1 UGG PPDDE LT 2.000 -2 UGG

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SYLAUD EDP 2615	E05121	A 1 001	0711 M	84300	85108	PPDET	LT 2.000 -2 UGG
SYLAUD LIV 0107	E05106	J 1 001	0729 M	84284	85190	ALDRN	LT 2.000 -2 UGG
						DBCP	LT 2.000 -2 UGG
						DIMP	LT 5.000 -2 UGG
						DLDRN	1.270 +0 UGG
						ENDRN	LT 2.000 -2 UGG
						HGTOT	LT 2.000 -1 UGG
						ISODR	LT 2.000 -2 UGG
						PPDDE	LT 2.000 -2 UGG
						PPDDT	LT 2.000 -2 UGG
SYLAUD LIV 0107	E05108	J 1 001	0654 M	84284	85190	ALDRN	LT 2.000 -2 UGG
						DBCP	LT 2.000 -2 UGG
						DIMP	LT 5.000 -2 UGG
						DLDRN	3.750 +0 UGG
						ENDRN	LT 2.000 -2 UGG
						HGTOT	LT 2.000 -1 UGG
						ISODR	LT 2.000 -2 UGG
						PPDDE	LT 2.000 -2 UGG
						PPDDT	LT 2.000 -2 UGG
SYLAUD LIV 0109	E05110	J 1 001	0646 M	84284	85190	ALDRN	LT 2.000 -2 UGG
						DBCP	LT 2.000 -2 UGG
						DIMP	LT 5.000 -2 UGG
						DLDRN	5.820 +0 UGG
						ENDRN	LT 2.000 -2 UGG
						HGTOT	LT 2.000 -1 UGG
						ISODR	LT 2.000 -2 UGG
						PPDDE	LT 2.000 -2 UGG
						PPDDT	2.000 -1 UGG
SYLAUD LIV 0109	E05112	A 1 001	0883 M	84298	85190	ALDRN	LT 2.000 -2 UGG
						DBCP	LT 2.000 -2 UGG
						DIMP	LT 5.000 -2 UGG
						DLDRN	1.380 +0 UGG
						ENDRN	LT 2.000 -2 UGG
						HGTOT	LT 2.000 -1 UGG
						ISODR	LT 2.000 -2 UGG
						PPDDE	LT 2.000 -2 UGG
						PPDDT	6.000 -2 UGG
SYLAUD LIV 0109	E05114	A 1 001	0710 M	84300	85197	ALDRN	LT 2.000 -2 UGG
						DBCP	LT 2.000 -2 UGG
						DIMP	LT 5.000 -2 UGG
						DLDRN	2.000 +0 UGG
						ENDRN	LT 2.000 -2 UGG
						HGTOT	LT 2.000 -1 UGG
						ISODR	LT 2.000 -2 UGG
						PPDDE	2.000 -2 UGG
						PPDDT	LT 2.000 -2 UGG

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SPECIES	TIS SITE	USER	A	C	NR	P	SAMP	TEST				
SUE ID		NO.	G	O	SPC	WT	G DATE	DATE	ANALYTE	BL MANT	EX UOM	
SYLAUD	LIV 1209	E05098	A	1	001	0923	M	84297	85190	ALDRN	LT 2.000	-2 UGG
										DBCP	LT 2.000	-2 UGG
										DIMP	LT 5.000	-2 UGG
										DLDRN	6.500	-1 UGG
										ENDRN	LT 2.000	-2 UGG
										HGTOT	LT 2.000	-1 UGG
										ISODR	LT 2.000	-2 UGG
										PPDDE	LT 2.000	-2 UGG
										PPDDT	LT 2.000	-2 UGG
SYLAUD	LIV 2315	E05100	A	1	001	0863	M	84286	85190	ALDRN	LT 2.000	-2 UGG
										DBCP	LT 2.000	-2 UGG
										DIMP	LT 5.000	-2 UGG
										DLCRY	7.600	-1 UGG
										ENCRN	LT 2.000	-2 UGG
										HGTOT	LT 2.000	-1 UGG
										ISODR	LT 2.000	-2 UGG
										PPDDE	LT 2.000	-2 UGG
										PPDDT	LT 2.000	-2 UGG
SYLAUD	LIV 2316	E05102	A	1	001	0943	M	84298	85190	ALDRN	LT 2.000	-2 UGG
										DBCP	LT 2.000	-2 UGG
										DIMP	LT 5.000	-2 UGG
										DLDRN	1.290	+0 UGG
										ENDRN	LT 2.000	-2 UGG
										HGTOT	LT 2.000	-1 UGG
										ISODR	LT 2.000	-2 UGG
										PPDDE	LT 2.000	-2 UGG
										PPDDT	LT 2.000	-2 UGG
SYLAUD	LIV 2316	E05104	A	1	001	1184	M	84304	85190	ALDRN	LT 2.000	-2 UGG
										DECP	LT 2.000	-2 UGG
										DIMP	LT 5.000	-2 UGG
										DLDRN	8.200	-1 UGG
										ENDRN	LT 2.000	-2 UGG
										HGTOT	LT 2.000	-1 UGG
										ISODR	LT 2.000	-2 UGG
										PPDDE	LT 2.000	-2 UGG
										PPDDT	LT 2.000	-2 UGG
SYLAUD	LIV 2615	E05118	A	1	001	1146	M	84284	85197	ALDRN	LT 2.000	-2 UGG
										DBCP	LT 2.000	-2 UGG
										DIMP	LT 5.000	-2 UGG
										DLDRN	7.100	+0 UGG
										ENDRN	2.000	-2 UGG
										HGTOT	LT 2.000	-1 UGG
										ISODR	LT 2.000	-2 UGG
										PPDDE	2.000	-2 UGG
										PPDDT	LT 2.000	-2 UGG
SYLAUD	LIV 2515	E05120	A	1	001	0958	M	84300	85197	ALDRN	LT 2.000	-2 UGG

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SYLAUD LIV 2615	E05120	A 1 001	0958 M	84300	85197	DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DLDRN	1.130	+1 UGG
						ENDRN	6.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						PPDDE	6.000	-2 UGG
						PPDDT	LT 2.000	-2 UGG
SYLAUD LIV 2615	E05122	A 1 001	0711 M	84300	85197	ALDRN	LT 2.000	-2 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DLDRN	2.590	+1 UGG
						ENDRN	3.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						PPDDE	1.000	-1 UGG
						PPDDT	LT 2.000	-2 UGG
SYLSPP FIL OFFPOST	E05005	A 1 001		M 84306	85029	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMSO	LT 2.000	-1 UGG
						CPMSO2	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	LT 2.000	-2 UGG
						PPDDT	LT 2.000	-2 UGG
SYLSPP FIL OFFPOST	E05006	A 1 001		M 84306	85016	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMSO	LT 2.000	-1 UGG
						CPMSO2	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	LT 2.000	-2 UGG
						PPDDT	LT 2.000	-2 UGG
SYLSPP FIL OFFPOST	E05007	A 1 001		M 84306	85016	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG

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SYLSPP FIL OFFPOST	E05007	A 1 001	M 84306	B3009	CPMS0	LT 2.000	-1	UGG
					CPMS02	LT 2.000	-1	UGG
					DBCP	LT 2.000	-2	UGG
					DIMP	LT 5.000	-2	UGG
					DITH	LT 2.000	-1	UGG
					DLDRN	LT 2.000	-2	UGG
					ENDRN	LT 2.000	-2	UGG
					HGTOT	LT 2.000	-1	UGG
					ISODR	LT 2.000	-2	UGG
					OXAT	LT 2.000	-1	UGG
					PPDDE	LT 2.000	-2	UGG
					PPDDT	LT 2.000	-2	UGG
ZENMAC EDP 0110	E05087	A 1 001 0104	M 84237	85077	ALDRN	LT 2.000	-2	UGG
					CPMS	LT 2.000	-1	UGG
					CPMS0	LT 2.000	-1	UGG
					CPMS02	LT 2.000	-1	UGG
					DBCP	LT 2.000	-2	UGG
					DIMP	LT 5.000	-2	UGG
					DITH	LT 2.000	-1	UGG
					DLDRN	2.100	-1	UGG
					ENDRN	2.000	-2	UGG
					HGTOT	LT 2.000	-1	UGG
					ISODR	LT 2.000	-2	UGG
					OXAT	LT 2.000	-1	UGG
					PPDDE	LT 2.000	-2	UGG
					PPDDT	LT 2.000	-2	UGG
ZENMAC EDP 0211	E05088	A 1 001 0121	M 84237	85078	HGTOT	LT 2.000	-1	UGG
ZENMAC EDP 0211	E05089	A 1 001 0099	M 84237	85077	ALDRN	LT 2.000	-2	UGG
					CPMS	LT 2.000	-1	UGG
					CPMS0	LT 2.000	-1	UGG
					CPMS02	LT 2.000	-1	UGG
					DBCP	LT 2.000	-2	UGG
					DIMP	LT 5.000	-2	UGG
					DITH	LT 2.000	-1	UGG
					DLDRN	LT 2.000	-2	UGG
					ENDRN	LT 2.000	-2	UGG
					HGTOT	LT 2.000	-1	UGG
					ISODR	LT 2.000	-2	UGG
					OXAT	LT 2.000	-1	UGG
					PPDDE	LT 2.000	-2	UGG
					PPDDT	LT 2.000	-2	UGG
ZENMAC EDP 0905	E05078	A 1 001 0116	M 84237	85060	ALDRN	LT 2.000	-2	UGG
					CPMS	LT 2.000	-1	UGG
					CPMS0	LT 2.000	-1	UGG
					CPMS02	LT 2.000	-1	UGG
					DBCP	LT 2.000	-2	UGG
					DIMP	LT 5.000	-2	UGG

R.I.C.

RMA ECOLOGICAL  
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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P SAMP WT	G DATE TEST	ANALYTE PL MANT	EX UOM
ZENMAC EDP 0906	E05078	A 1 001 0116	M 84237	85058 DITH	LT 2.000 -1	UGG
				DLDRN	3.000 -2	UGG
				ENDRN	LT 2.000 -2	UGG
				HGTOT	LT 2.000 -1	UGG
				ISODR	LT 2.000 -2	UGG
				OXAT	LT 2.000 -1	UGG
				PPDDE	LT 2.000 -2	UGG
				PPDDT	LT 2.000 -2	UGG
ZENMAC EDP 1003	E05079	A 1 001 0107	M 84237	85060 ALDRN	LT 2.000 -2	UGG
				CPMS	LT 2.000 -1	JGG
				CPMSO	LT 2.000 -1	UGG
				CPMSO2	LT 2.000 -1	JGG
				DBCP	LT 2.000 -2	JGG
				DIMP	LT 5.000 -2	UGG
				DITH	LT 2.000 -1	UGG
				DLDRN	LT 2.000 -2	UGG
				ENDRN	LT 2.000 -2	UGG
				HGTOT	LT 2.000 -1	UGG
				ISODR	LT 2.000 -2	UGG
				OXAT	LT 2.000 -1	UGG
				PPDDE	LT 2.000 -2	UGG
				PPDDT	LT 2.000 -2	UGG
ZENMAC EDP 1106	E05080	A 1 001 0100	M 84221	85060 ALDRN	LT 2.000 -2	UGG
				CPMS	LT 2.000 -1	UGG
				CPMSO	LT 2.000 -1	UGG
				CPMSO2	LT 2.000 -1	UGG
				DBCP	LT 2.000 -2	UGG
				DIMP	LT 5.000 -2	UGG
				DITH	LT 2.000 -1	UGG
				DLDRN	2.700 -1	UGG
				ENDRN	LT 2.000 -2	UGG
				HGTOT	LT 2.000 -1	UGG
				ISODR	LT 2.000 -2	UGG
				OXAT	LT 2.000 -1	UGG
				PPDDE	LT 2.000 -2	UGG
				PPDDT	LT 2.000 -2	UGG
ZENMAC EDP 2415	E05084	A 1 001 0089	M 84221	85077 ALDRN	LT 2.000 -2	UGG
				CPMS	LT 2.000 -1	UGG
				CPMSO	LT 2.000 -1	UGG
				CPMSO2	LT 2.000 -1	UGG
				DBCP	LT 2.000 -2	UGG
				DIMP	LT 5.000 -2	UGG
				DITH	LT 2.000 -1	UGG
				DLDRN	2.000 -2	UGG
				ENDRN	LT 2.000 -2	UGG
				HGTOT	LT 2.000 -1	UGG
				ISODR	LT 2.000 -2	UGG
				OXAT	LT 2.000 -1	UGG

R.I.C.

RMA ECOLOGICAL  
CHEMICAL DATA

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SPECIES SUE ID	TIS SITE	USER NO.	A C NR G O SPC	P WT G SAMP DATE	TEST DATE	ANALYTE	BL MANT EX UOM
ZENMAC	EDP 2415	E05084	A 1 001 0089	M 84221 85077	PP00E PP00T	LT 2.000 LT 1.000	-2 -2 UGG UGG
ZENMAC	EDP 2415	E05085	A 1 001 0113	M 84221 85077	ALDRN CPMS CPMG0 CPMS02 DBCP DIMP DITH DLDRN ENDRN HGTOF ISODR QAT PP00E PP00T	LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 5.000 LT 2.000	-2 -1 -1 -1 -2 -2 -1 -2 -1 -2 -2 -2 -1 -2 -2 UGG
ZENMAC	EDP 2415	E05086	A 1 001 0084	M 84221 85077	ALDRN CPMS CPMG0 CPMS02 DBCP DIMP DITH DLDRN ENDRN HGTOF ISODR QAT PP00E PP00T	LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 5.000 LT 2.000	-2 -1 -1 -1 -2 -2 -1 -2 -1 -2 -2 -2 -1 -2 -2 UGG
ZENMAC	EDP 2610	E05090	A 1 001 0123	M 84220 85077	ALDRN CPMS CPMG0 CPMS02 DBCP DIMP DITH DLDRN ENDRN HGTOF ISODR QAT PP00E PP00T	LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 2.000 LT 5.000 LT 2.000	-2 -1 -1 -1 -2 -2 -1 -2 -1 -2 -2 -2 -1 -2 -2 UGG
ZENMAC	EDP 2610	E05091	A 1 001 0111	M 84220 85077	ALDRN CPMS CPMG0	LT 2.000 LT 2.000 LT 2.000	-2 -1 -1 UGG UGG UGG

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TIS SITE	USER	A C NR	P SAMP	TEST				
SPECIES SUE ID	NO.	G O SPC	WT	G DATE	DATE	ANALYTE	BL MANT	EX UGM
ZENMAC EDP 2610	E05091	A 1 001 0111	M 84220	85087	CPMS02	LT 2.000	-1	UGG
					DBCP	LT 2.000	-2	UGG
					DIMP	6.000	-2	UGG
					DITH	LT 2.000	-1	UGG
					DLDRN	LT 2.000	-2	UGG
					ENDRN	LT 2.000	-2	JGG
					HGTOT	LT 2.000	-1	UGG
					ISODR	LT 2.000	-2	UGG
					OXAT	LT 2.000	-1	JGG
					PPDDE	LT 2.000	-2	UGG
					PPDGT	LT 2.000	-2	UGG
ZENMAC EDP 2611	E05092	A 1 001 0123	M 84229	85087	ALDRN	LT 2.000	-2	UGG
					CPMS	LT 2.000	-1	UGG
					CPMSC	LT 2.000	-1	JGG
					CPMS02	4.200	-1	UGG
					DBCP	LT 2.000	-2	UGG
					DIMP	LT 5.000	-2	JGG
					DITH	LT 2.000	-1	UGG
					DLDRN	8.700	-1	UGG
					ENDRN	LT 2.000	-2	UGG
					HGTOT	LT 2.000	-1	UGG
					ISODR	LT 2.000	-2	UGG
					OXAT	LT 2.000	-1	JGG
					PPDDE	LT 2.000	-2	UGG
					PPDGT	LT 2.000	-2	UGG
ZENMAC EDP 3005	E05081	A 1 001 0129	M 84235	85054	ALDRN	LT 2.000	-2	UGG
					CPMS	LT 2.000	-1	JGG
					CPMSC	LT 2.000	-1	UGG
					CPMS02	LT 2.000	-1	UGG
					DBCP	LT 2.000	-2	UGG
					DIMP	LT 5.000	-2	UGG
					DITH	LT 2.000	-1	UGG
					DLDRN	LT 2.000	-2	UGG
					ENDRN	LT 2.000	-2	UGG
					HGTOT	LT 2.000	-1	UGG
					ISODR	LT 2.000	-2	UGG
					OXAT	LT 2.000	-1	UGG
					PPDDE	LT 2.000	-2	UGG
					PPDGT	LT 2.000	-2	UGG
ZENMAC EDP 3009	E05082	A 1 001 123	M 84260	85060	ALDRN	LT 2.000	-2	UGG
					CPMS	LT 2.000	-1	UGG
					CPMS0	LT 2.000	-1	UGG
					CPMS02	LT 2.000	-1	UGG
					DBCP	LT 2.000	-2	UGG
					DIMP	LT 5.000	-2	UGG
					DITH	LT 2.000	-1	UGG
					DLDRN	4.300	-1	UGG
					ENDRN	LT 2.000	-2	UGG

R.I.C.

RMA ECOLOGICAL  
CHEMICAL DATA

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P SAMPLING WT G DATE	TEST DATE	ANALYTE	BL MANT	EX UOM
ZENMAC EDP 3009	E05082	A 1 001 0123	M 84250	85063	HGTOT	LT 2.000	-1 UGG
					ISODR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG
ZENMAC EDP 3104	E05083	A 1 001 0118	M 84237	85077	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMSO	LT 2.000	-1 UGG
					CPMSO2	LT 2.000	-1 UGG
					DECP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDRN	LT 2.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HGTOT	LT 2.000	-1 UGG
					ISODR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	2.000	-2 UGG
ZENMAC EDP OFFPOST	E05155	A 1 001 0129	M 84252	85122	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMSO	LT 2.000	-1 UGG
					CPMSO2	LT 2.000	-1 UGG
					DECP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDFN	LT 2.000	-2 UGG
					ENDFN	LT 2.000	-2 UGG
					HGTOT	LT 2.000	-1 UGG
					ISODR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG
ZENMAC EDP OFFPOST	E05156	A 1 001 0124	M 84252	85122	ALDRN	LT 2.000	-2 UGG
					CPMS	LT 2.000	-1 UGG
					CPMSO	LT 2.000	-1 UGG
					CPMSO2	LT 2.000	-1 UGG
					DECP	LT 2.000	-2 UGG
					DIMP	LT 5.000	-2 UGG
					DITH	LT 2.000	-1 UGG
					DLDRN	LT 2.000	-2 UGG
					ENDRN	LT 2.000	-2 UGG
					HGTOT	LT 2.000	-1 UGG
					ISODR	LT 2.000	-2 UGG
					OXAT	LT 2.000	-1 UGG
					PPDDE	LT 2.000	-2 UGG
					PPDDT	LT 2.000	-2 UGG
ZENMAC EDP OFFPOST	E05157	A 1 001 0125	M 84252	85122	ALDRN	LT 2.000	-2 UGG

R.I.C.

RMA ECOLOGICAL  
CHEMICAL DATA

REPORT DATE: 03/20/86

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TIS SITE	USER	A C NR	P SAMP	TEST	
SPECIES SUE ID	NO.	G O SPC	WT G	DATE	ANALYTE GL MANT EX UCM
ZENMAC	EDP OFFPOST	E05157	A 1 001 0125	M 84252 85122	CPMS LT 2.000 -1 UGG
					CPMSO LT 2.000 -1 UGG
					CPMSO2 LT 2.000 -1 UGG
					DBCP LT 2.000 -2 UGG
					DIMP LT 5.000 -2 UGG
					DITH LT 2.000 -1 UGG
					DLDRN LT 2.000 -2 UGG
					ENDRN LT 2.000 -2 UGG
					HGTOT LT 2.000 -1 UGG
					ISOOR LT 2.000 -2 UGG
					OXAT LT 2.000 -1 UGG
					PPDDE LT 2.000 -2 UGG
					PPDDT LT 2.000 -2 UGG
ZENMAC	EDP OFFPOST	E05158	A 1 001 0118	M 84252 85122	ALDRN LT 2.000 -2 UGG
					CPMS LT 2.000 -1 UGG
					CPMSO LT 2.000 -1 UGG
					CPMSO2 LT 2.000 -1 UGG
					DBCP LT 2.000 -2 UGG
					DIMP LT 5.000 -2 UGG
					DITH LT 2.000 -1 UGG
					DLDRN LT 2.000 -2 UGG
					ENDRN LT 2.000 -2 UGG
					HGTOT LT 2.000 -1 UGG
					ISOOR LT 2.000 -2 UGG
					OXAT LT 2.000 -1 UGG
					PPDDE LT 2.000 -2 UGG
					PPDDT LT 2.000 -2 UGG
ZENMAC	EDP OFFPOST	E05159	A 1 001 0119	M 84252 85122	ALDRN LT 2.000 -2 UGG
					CPMS LT 2.000 -1 UGG
					CPMSO LT 2.000 -1 UGG
					CPMSO2 LT 2.000 -1 UGG
					DBCP LT 2.000 -2 UGG
					DIMP LT 5.000 -2 UGG
					DITH LT 2.000 -1 UGG
					DLDRN LT 2.000 -2 UGG
					ENDRN LT 2.000 -2 UGG
					HGTOT LT 2.000 -1 UGG
					ISOOR LT 2.000 -2 UGG
					OXAT LT 2.000 -1 UGG
					PPDDE LT 2.000 -2 UGG
					PPDDT LT 2.000 -2 UGG
ZENMAC	EDP OFFPOST	E05160	A 1 001 0105	M 84251 85122	ALDRN LT 2.000 -2 UGG
					CPMS LT 2.000 -1 UGG
					CPMSO LT 2.000 -1 UGG
					CPMSO2 LT 2.000 -1 UGG
					DBCP LT 2.000 -2 UGG
					DIMP LT 5.000 -2 UGG
					DITH LT 2.000 -1 UGG

R.I.C.

RMA ECOLOGICAL  
CHEMICAL DATA

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TIS SITE SPECIES SUE ID	USER NO.	A C NR 6 O SPC	P SAMP WT	G DATE	TEST DATE	ANALYTE	BL MANT	EX UOM
ZENMAC EDP OFFPOST	E05160	A 1 001	0105 M	84251	85122	DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	LT 2.000	-2 UGG
						PPDT	LT 2.000	-2 UGG
ZENMAC EDP OFFPOST	E05161	A 1 001	0125 M	84251	85122	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMS0	LT 2.000	-1 UGG
						CPMS02	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	LT 2.000	-2 UGG
						PPDT	LT 2.000	-2 UGG
ZENMAC EDP OFFPOST	E05162	A 1 001	v122 M	84251	85128	ALERN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMS0	LT 2.000	-1 UGG
						CPMS02	LT 2.000	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	6.000	-2 UGG
						PPDT	LT 2.000	-2 UGG
ZENMAC EDP OFFPOST	E05163	A 1 001	0109 M	84250	85128	ALDRN	LT 2.000	-2 UGG
						CPMS	LT 2.000	-1 UGG
						CPMS0	LT 2.000	-1 UGG
						CPMS02	3.300	-1 UGG
						DBCP	LT 2.000	-2 UGG
						DIMP	LT 5.000	-2 UGG
						DITH	LT 2.000	-1 UGG
						DLDRN	LT 2.000	-2 UGG
						ENDRN	LT 2.000	-2 UGG
						HGTOT	LT 2.000	-1 UGG
						ISODR	LT 2.000	-2 UGG
						OXAT	LT 2.000	-1 UGG
						PPDDE	2.000	-2 UGG

R.I.C.

RMA ECOLOGICAL  
CHEMICAL DATA

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TIS SITE SPECIES SUE ID	USER NO.	A C NR G O SPC	P SAMP WT	TEST G DATE	DATE	ANALYTE BL	MANT	EX UOM
ZENMAC EDP OFFPOST	E05163	A 1 001	0109 M	84250	85128	PPDDT	LT	2,000 -2 UGG

**SECTION 3**

**ECOLOGICAL SAMPLE PREPARATION LISTING**

## SECTION 3

### Ecology Sample Preparation

The RMA Ecology Sample Preparation file is sorted by user number. The data codes and abbreviations used in this report are either listed below or included in the appendices.

**USER NUMBER** is a control number assigned to the sample by the data originator. It is used as a reference key to match Ecology Sample Preparation data to corresponding chemical data. The user number is sometimes referred to as the sample number.

**SITE ID** (Site Identification) codes are listed in Appendix B.

**SAMP DATE** (Sample Date) is the date the sample was collected and is reported in Julian format.

**OBS** (Observer) corresponds to the 3 letter initials of the individual responsible for the observations.

**ST** (Site Type) is a 1 letter code used to indicate the stratum (general area) from which data was collected. All records in this report have an "X" in this field to represent "not applicable".

**HAB** (Habitat) codes are listed in Appendix C.

**TX** (Taxon) is a 1 letter designation for the taxon containing the observed organism.

- A - Amphibian
- B - Bird
- F - Fish
- I - Invertebrate
- M - Mammal
- R - Reptile
- P - Plant

**SPECIE(s)** codes are listed in Appendix A.

**TL** (Taxon Level) is a 1 character code denoting class, order or family when species are not known.

- C - Class
- O - Order
- F - Family
- BLANK

**AG** (Age) of the specimen is indicated by a 1 letter abbreviation.

J - Juvenile  
A - Adult  
BLANK if plant

**EC** (ECTO) is a 1 letter abbreviation denoting the relative number of ectoparasites obtained from a bird or mammal specimen.

N - None  
F - Few  
M - Many  
BLANK if plant

**CO** (Condition) is a 1 digit number denoting the condition of the plant or animal specimen.

1 - Normal  
2 - Stunted  
3 - Wilted (plants only)  
4 - Robust (plants only)  
5 - Sick (animals only)  
6 - Dead  
7 - Injured

**TY** (Plant Type) is a 1 digit number denoting the type of plant the specimen is (plants only).

1 - Annual  
2 - Biannual  
3 - Perennial  
4 - Aquatic  
5 - Mix of Annual and Perennial  
BLANK for animals

**PH** (Phenology) is a 2 digit number denoting the phenology of the plant specimen (plants only).

1 - First visible growth  
2 - First leaves fully expanded  
3 - Floral buds developing  
4 - Mature floral buds or open flowers  
5 - Green or ripe fruit  
6 - Dispensing seeds  
7 - Beginning dormancy  
8 - Fall growth (winter annuals)  
9 - Winter dormancy  
0 - Standing Dead  
BLANK

**DEPTH** is a 4 character numeric code denoting the average depth, in centimeters, at which the sample was obtained.

**NR SPEC** is a 3 digit number indicating the number of specimens making up the sample.

**WT** (Weight) is a 4 digit number indicating the weight (in grams) of the sample preparation.

**TISSUE** codes are listed in Appendix D.

**PG** (Program) is a 1 character code denoting the type of data program for which the sample was collected.

G - General Observation

M - Ecology Monitoring Program

**STAT CODE** is a 3 digit code providing additional information pertaining to the observed organism. Specific entries and identification codes are listed in Appendix F.

R.I.C.

RMA INSTALLATION RESTORATION  
ECOLOGY SAMPLE PREPARATION

REPORT DATE: 03/21/86

PAGE 1

USER NUMBER	SAMP SITE ID	S DATE	T OBS	T HAB	A X	E SPECIE	C L	T G	P C O Y	DEP- H T H	NR SPC	TIS P WT SUE	STAT G CODE	
E04875	0213	84202	DST	X	WT	B	BUTJAM	J	6		001	0750	MUS G	901
E04876	0213	84202	DST	X	WT	B	BUTJAM	J	6		001	0750	LIV G	901
E04877	0213	84202	DST	X	WT	B	BUTJAM	J	6		001	0750	BRA G	901
E04898	LOWDERBY	84143	DST	X	LK	F	ESOLUC	A	1		001	4086	FIL M	901
E04899	LOWDERBY	84143	DST	X	LK	F	ESOLUC	A	1		001	3178	FIL M	901
E04900	LOWDERBY	84143	DST	X	LK	F	ESOLUC	A	1		001	1196	FIL M	901
E04901	LOWDERBY	84143	DST	X	LK	F	ESOLUC	A	1		001	0946	FIL M	901
E04902	LOWDERBY	84143	DST	X	LK	F	ESOLUC	A	1		001	1148	FIL M	901
E04903	LOWDERBY	84143	DST	X	LK	F	ESOLUC	A	1		001	0276	FIL M	901
E04904	LOWDERBY	84143	DST	X	LK	F	ESOLUC	A	1		001	1183	FIL M	901
E04905	LOWDERBY	84143	DST	X	LK	F	ESOLUC	A	1		001	1202	FIL M	901
E04906	LOWDERBY	84143	DST	X	LK	F	ESOLUC	A	1		001	1060	FIL M	901
E04907	LOWDERBY	84143	DST	X	LK	F	ESOLUC	A	1		001	1124	FIL M	901
E04908	LOWDERBY	84143	DST	X	LK	F	ESOLUC	A	1		001	2043	FIL M	901
E04909	LOWDERBY	84143	DST	X	LK	F	MICSEAL	A	1		001	1433	FIL M	901
E04910	LOWDERBY	84143	DST	X	LK	F	MICSEAL	A	1		001	1548	FIL M	901
E04911	LOWDERBY	84143	DST	X	LK	F	MICSEAL	A	1		001	1552	FIL M	901
E04912	LOWDERBY	84143	DST	X	LK	F	MICSEAL	A	1		001	0298	FIL M	901
E04913	LOWDERBY	84145	DST	X	LK	F	MICSEAL	A	1		001	1680	FIL M	901
E04914	LOWDERBY	84145	DST	X	LK	F	MICSEAL	A	1		001	1762	FIL M	901
E04915	LOWDERBY	84146	DST	X	LK	F	MICSEAL	A	1		001	1448	FIL M	901
E04916	LOWDERBY	84143	DST	X	LK	F	LEPMAC	A	1		001	0283	FIL M	901
E04917	LOWDERBY	84143	DST	X	LK	F	LEPMAC	A	1		001	0227	FIL M	901
E04918	LOWDERBY	84146	DST	X	LK	F	LEPMAC	J	1		001	0066	FIL M	901
E04919	LOWDERBY	84143	DST	X	LK	F	LEPMAC	J	1		006		FIL M	901
E04920	LOWDERBY	84143	DST	X	LK	F	LEPMAC	J	1		007		FIL M	901
E04921	LOWDERBY	84143	DST	X	LK	F	AMEMEL	A	1		001	0251	FIL M	901
E04922	LOWDERBY	84143	DST	X	LK	F	AMEMEL	A	1		001	0238	FIL M	901
E04923	LOWDERBY	84143	DST	X	LK	F	AMEMEL	A	1		001	(29)	FIL M	901
E04924	LOWDERBY	84143	DST	X	LK	F	AMEMEL	A	1		001	0202	FIL M	901
E04925	LOWDERBY	84143	DST	X	LK	F	AMEMEL	A	2		001	(13)	FIL M	901
E04926	LOWDERBY	84145	DST	X	LK	F	AMEMEL	A	1		001	0182	FIL M	901
E04927	LOWDERBY	84145	DST	X	LK	F	AMEMEL	A	1		001	0224	FIL M	901
E04928	LOWDERBY	84145	DST	X	LK	F	AMEMEL	A	1		001	0206	FIL M	901
E04929	LOWDERBY	84145	DST	X	LK	F	AMEMEL	A	1		001	0229	FIL M	901
E04930	LOWDERBY	84145	DST	X	LK	F	AMEMEL	A	1		001	0234	FIL M	901
E04931	LOWDERBY	84145	DST	X	LK	F	AMEMEL	A	1		001	0240	FIL M	901
E04932	LOWDERBY	84146	DST	X	LK	F	AMEMEL	A	1		001	0257	FIL M	901
E04933	LKLADORA	84143	DST	X	LK	F	ESOLUC	A	1		001	7037	FIL M	901
E04934	LKLADORA	84143	DST	X	LK	F	ESOLUC	A	1		001	2497	FIL M	901
E04935	LKLADORA	84143	DST	X	LK	F	ESOLUC	A	1		001	2497	FIL M	901
E04936	LKLADORA	84143	DST	X	LK	F	ESOLUC	A	1		001	1958	FIL M	901
E04937	LKLADORA	84143	DST	X	LK	F	ESOLUC	A	1		001	1687	FIL M	901
E04938	LKLADORA	84143	DST	X	LK	F	ESOLUC	A	1		001	2292	FIL M	901
E04939	LKLADORA	84143	DST	X	LK	F	ESOLUC	A	1		001	1800	FIL M	901
E04940	LKLADORA	84143	DST	X	LK	F	ESOLUC	A	1		001	1318	FIL M	901

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E04941	LKLADJRA	84140	DST	X	LK	F	MICSLC	A	1		001	0977	FTL	M	901
E04942	LKLADJRA	84140	DST	X	LK	F	MICSLC	A	1		001	2270	FIL	M	901
E04943	LKLADJRA	84150	DST	X	LK	F	MICSLC	A	1		001	1968	FIL	M	901
E04944	LKLADJRA	84150	DST	X	LK	F	MICSLC	A	1		001	2270	FIL	M	901
E04945	LKLADJRA	84140	DST	S	LK	F	MICSLA	A	1		001	0239	FIL	M	901
E04946	LKLADJRA	84140	DST	S	LK	F	MICSLA	A	1		001	1710	FIL	M	901
E04947	LKLADJRA	84140	DST	S	LK	F	MICSLA	A	1		001	0412	FIL	M	901
E04948	LKLADJRA	84140	DST	S	LK	F	MICSLA	A	1		001	0395	FIL	M	901
E04949	LKLADJRA	84140	DST	S	LK	F	MICSLA	A	1		001	0583	FIL	M	901
E04950	LKLADJRA	84140	DST	S	LK	F	LEPMAC	A	1		001	0091	FIL	M	901
E04951	LKLADJRA	84140	DST	S	LK	F	LEPMAC	A	1		001	0105	FIL	M	901
E04952	LKLADJRA	84140	DST	S	LK	F	LEPMAC	A	1		001	0082	FIL	M	901
E04953	LKLADJRA	84140	DST	S	LK	F	LEPMAC	A	1		001	0098	FIL	M	901
E04954	LKLADJRA	84140	DST	S	LK	F	LEPMAC	A	1		001	0087	FIL	M	901
E04955	LKLADJRA	84140	DST	S	LK	F	LEPMAC	A	1		001	0096	FIL	M	901
E04956	LKLADJRA	84140	DST	S	LK	F	LEPMAC	A	1		001	0086	FIL	M	901
E04957	LKLADJRA	84140	DST	S	LK	F	LEPMAC	A	1		001	0092	FIL	M	901
E04958	LKLADJRA	84151	DST	X	LK	F	LEPMAC	A	1		001	0066	FIL	M	901
E04959	LKLADJRA	84151	DST	X	LK	F	LEPMAC	A	1		001	0065	FIL	M	901
E04960	LKLADJRA	84151	DST	X	LK	F	LEPMAC	A	1		001	0104	FIL	M	901
E04961	LKLADJRA	84151	DST	X	LK	F	LEPMAC	A	1		001	0088	FIL	M	901
E04962	LKLADJRA	84151	DST	X	LK	F	LEPMAC	A	1		001	0085	FIL	M	901
E04963	LKLADJRA	84151	DST	X	LK	F	LEPMAC	A	1		001	0102	FIL	M	901
E04964	LKLADJRA	84151	DST	X	LK	F	LEPMAC	A	1		001	0106	FIL	M	901
E04965	LKLADJRA	84151	DST	X	LK	F	AMEMEL	A	1		001	0234	FIL	M	901
E04966	LKLADJRA	84151	DST	X	LK	F	AMEMEL	A	1		001	0297	FIL	M	901
E04967	LKLADJRA	84151	DST	X	LK	F	AMEMEL	A	1		001	0326	FIL	M	901
E04968	LKLADJRA	84151	DST	X	LK	F	AMEMEL	A	1		001	0335	FIL	M	901
E04969	LKLADJRA	84152	DST	X	LK	F	AMEMEL	A	1		001	0326	FIL	M	901
E04970	LKLADJRA	84152	DST	X	LK	F	AMEMEL	A	1		001	0282	FIL	M	901
E04971	LKLADJRA	84152	DST	X	LK	F	AMEMEL	A	1		001	0266	FIL	M	901
E04972	LKLADJRA	84152	DST	X	LK	F	AMEMEL	A	1		001	0329	FIL	M	901
E04974	LKLADJRA	84152	DST	X	LK	F	AMEMEL	A	1		001	0368	FIL	M	901
E04975	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0166	FIL	M	901
E04976	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0139	FIL	M	901
E04977	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0157	FIL	M	901
E04977	LKLADJRA	84152	DST	X	LK	F	AMEMEL	A	1		001	0329	FIL	M	901
E04978	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0136	FIL	M	901
E04979	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0204	FIL	M	901
E04980	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0139	FIL	M	901
E04981	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0135	FIL	M	901
E04982	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0139	FIL	M	901
E04983	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0183	FIL	M	901
E04984	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0192	FIL	M	901
E04985	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0176	FIL	M	901
E04986	LAKEMARY	84146	DST	X	LK	F	MICSLA	A	1		001	0177	FIL	M	901

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E04987	LAKEMARY	84146	DST	X	LK	F	MICSA	L	G	C	/	001	0165	FIL	M	901
E04988	LAKEMARY	84146	DST	X	LK	F	MICSA	L	G	C	/	001	0171	FIL	M	901
E04989	LAKEMARY	84146	DST	X	LK	F	MICSA	L	G	C	/	001	0161	FIL	M	901
E04990	LAKEMARY	84146	DST	X	LK	F	MICSA	L	G	C	/	001	0171	FIL	M	901
E04991	LAKEMARY	84146	DST	X	LK	F	MICSA	L	G	C	/	001	0161	FIL	M	901
E04992	LAKEMARY	84146	DST	X	LK	F	MICSA	L	G	C	/	001	0147	FIL	M	901
E04993	LAKEMARY	84146	DST	X	LK	F	MICSA	L	G	C	/	001	0150	FIL	M	901
E04994	LAKEMARY	84146	DST	X	LK	F	MICSA	L	G	C	/	001	0147	FIL	M	901
E04995	LAKEMARY	84146	DST	X	LK	F	LEPMAC	L	G	C	/	001	0239	FIL	M	901
E04996	LAKEMARY	84146	DST	X	LK	F	LEPMAC	L	G	C	/	001	0035	FIL	M	901
E04997	LAKEMARY	84157	DST	X	LK	F	LEPMAC	L	G	C	/	001	0165	FIL	M	901
E04998	LAKEMARY	84157	DST	X	LK	F	LEPMAC	L	G	C	/	001	0548	FIL	M	901
E04999	LAKEMARY	84157	DST	X	LK	F	LEPMAC	L	G	C	/	001	0136	FIL	M	901
E05000	LAKEMARY	84157	DST	X	LK	F	LEPMAC	L	G	C	/	001	0133	FIL	M	901
E05001	LAKEMARY	84157	DST	X	LK	F	LEPMAC	L	G	C	/	001	0158	FIL	M	901
E05002	LAKEMARY	84157	DST	X	LK	F	LEPMAC	L	G	C	/	001	0129	FIL	M	901
E05003	LAKEMARY	84157	DST	X	LK	F	LEPMAC	L	G	C	/	001	0133	FIL	M	901
E05004	LAKEMARY	84157	DST	X	LK	F	LEPMAC	L	G	C	/	001	0101	FIL	M	901
E05005	OFFPOST	84306	DST	X	UNK	F	SYLSPP	L	G	C	/	001		FIL	M	901
E05006	OFFPOST	84306	DST	X	UNK	F	SYLSPP	L	G	C	/	001		FIL	M	901
E05007	OFFPOST	84306	DST	X	UNK	F	SYLSPP	L	G	C	/	001		FIL	M	901
E05008	LAKEMARY	84177	DST	X	LK	F	ICTPUN	L	G	C	/	001	1505	FIL	M	901
E05009	LAKEMARY	84177	DST	X	LK	F	ICTPUN	L	G	C	/	001	1055	FIL	M	901
E05010	LAKEMARY	84177	DST	X	LK	F	ICTPUN	L	G	C	/	001	2043	FIL	M	901
E05011	LAKEMARY	84177	DST	X	LK	F	ICTPUN	L	G	C	/	001	1406	FIL	M	901
E05012	LAKEMARY	84177	DST	X	LK	F	ICTPUN	L	G	C	/	001	0991	FIL	M	901
E05013	LAKEMARY	84177	DST	X	LK	F	ICTPUN	L	G	C	/	001	1471	FIL	M	901
E05014	LAKEMARY	84177	DST	X	LK	F	ICTPUN	L	G	C	/	001	1113	FIL	M	901
E05015	LAKEMARY	84177	DST	X	LK	F	ICTPUN	L	G	C	/	001	1099	FIL	M	901
E05016	LAKEMARY	84177	DST	X	LK	F	ICTPUN	L	G	C	/	001	1056	FIL	M	901
E05017	LAKEMARY	84177	DST	X	LK	F	ICTPUN	L	G	C	/	001	2134	FIL	M	901
E05018	2508	84229	DST	X	WT	E	PHACOL	L	G	C	/	001	0971	EDP	M	901
E05019	2615	84229	DET	X	WT	B	PHACOL	L	G	C	/	001	0971	LIV	M	901
E05020	2509	84229	DST	X	WT	B	PHACOL	L	G	C	/	001	1127	EDP	M	901
E05021	2615	84229	DST	X	WT	E	PHACOL	L	G	C	/	001	1127	LIV	M	901
E05022	2611	84229	DST	X	WT	B	PHACOL	L	G	C	/	001	1123	EDP	M	901
E05023	2611	84229	DST	X	WT	B	PHACOL	L	G	C	/	001	1123	LIV	M	901
E05024	2611	84229	DST	X	WT	B	PHACOL	L	G	C	/	001	1097	EDP	M	901
E05025	2611	84229	DST	X	WT	B	PHACOL	L	G	C	/	001	1097	LIV	M	901
E05026	0709	84237	DST	X	SD	B	PHACOL	L	G	C	/	001	1076	EDP	M	901
E05027	0709	84237	DST	X	SD	B	PHACOL	L	G	C	/	001	1076	LIV	M	901
E05028	0704	84237	DST	X	MT	B	PHACOL	J	G	C	/	001	0562	EDP	M	901
E05029	0704	84237	DST	X	MT	B	PHACOL	J	G	C	/	001	0368	LIV	M	901
E05030	0704	84237	DST	X	MT	B	PHACOL	J	G	C	/	001	0642	EDP	M	901
E05031	0704	84237	DST	X	MT	B	PHACOL	J	G	C	/	001	0642	LIV	M	901
E05032	0605	84242	DST	X	MT	B	PHACOL	J	G	C	/	001	0653	EDP	M	901
E05033	0605	84242	DST	X	MT	B	PHACOL	J	G	C	/	001	0553	LIV	M	901
E05034	0101	84229	DST	X	MT	B	PHACOL	J	G	C	/	001	0562	EDP	M	901

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E05035	0101	84229	DST	X	MT	B PHACOL	J	1			001	0562	LIV M	901
E05036	0101	84229	DST	X	MT	B PHACOL	J	1			001	0703	EDP M	901
E05037	0101	84229	DST	X	MT	B PHACOL	J	1			001	0703	LIV M	901
E05038	3009	84242	DST	X	MT	B PHACOL	A	1			001	1105	EDP M	901
E05039	3001	84242	DST	X	MT	B PHACOL	A	1			001	1105	LIV M	901
E05040	3004	84243	DST	X	MT	B PHACOL	A	1			001	1109	EDP M	901
E05041	3001	84243	DST	X	MT	B PHACOL	A	1			001	1109	LIV M	901
E05042	2412	84243	DST	X	MT	B PHACOL	A	1			001	1206	EDP M	901
E05043	2412	84243	DST	X	MT	B PHACOL	A	1			001	1206	LIV M	901
E05044	2410	84229	DST	X	WT	B PHACOL	A	1			001	1123	EDP M	901
E05045	2410	84229	DST	X	WT	B PHACOL	A	1			001	1123	LIV M	901
E05046	2410	84242	DST	X	WT	B PHACOL	A	1			001	1012	EDP M	901
E05047	2410	84242	DST	X	WT	B PHACOL	A	1			001	1012	LIV M	901
E05048	LOWDERBY	84236	DST	X	LK	B ANAPLA	A	1			001	1360	EDP M	901
E05049	LOWDERBY	84236	DST	X	LK	B ANAPLA	A	1			001	1360	LIV M	901
E05050	LOWDERBY	84236	DST	X	LK	B ANAPLA	A	1			001	1052	EDP M	901
E05051	LOWDERBY	84236	DST	X	LK	B ANAPLA	A	1			001	1052	LIV M	901
E05052	LKLADORA	84229	DST	X	LK	B ANAPLA	J	1			001	0978	EDP M	901
E05053	LKLADORA	84229	DST	X	LK	B ANAPLA	J	1			001	0976	LIV M	901
E05054	LKLADORA	84234	DST	X	LK	B ANAPLA	J	1			001	0882	EDP M	901
E05055	LKLADORA	84234	DST	X	LK	B ANAPLA	J	1			001	0882	LIV M	901
E05056	RGPOND	84221	DST	X	PD	B ANAPLA	J	1			001	1002	EDP M	901
E05057	RGPOND	84221	DST	X	PD	B ANAPLA	J	1			001	1002	LIV M	901
E05058	RGPOND	84236	DST	X	PD	B ANAPLA	A	1			001	1129	EDP M	901
E05059	RGPOND	84236	DST	X	PD	B ANAPLA	A	1			001	1129	LIV M	901
E05060	1106	84230	DST	X	PD	B ANAPLA	J	1			001	1118	EDP M	901
E05061	1106	84230	DST	X	PD	B ANAPLA	J	1			001	1118	LIV M	901
E05062	1106	84234	DST	X	PD	B ANAPLA	J	1			001	1043	EDP M	901
E05063	1106	84234	DST	Y	PD	B ANAPLA	J	1			001	1043	LIV M	901
E05064	1106	84236	DST	X	PD	B ANAPLA	J	1			001	0924	EDP M	901
E05065	1106	84236	DST	X	PD	B ANAPLA	J	1			001	0924	LIV M	901
E05066	1106	84230	DST	X	PD	B ANADIS	J	1			001	0302	EDP M	901
E05067	1106	84230	DST	X	PD	B ANADIS	J	1			001	0302	LIV M	901
E05068	NORTHBOG	84221	DST	X	PD	B ANADIS	J	1			001	0351	EDP M	901
E05069	NORTHBOG	84221	DST	X	PD	B ANADIS	J	1			001	0351	LIV M	901
E05070	NORTHBOG	84242	DST	X	PD	B ANAPLA	J	1			001	1024	EDP M	901
E05071	NORTHBOG	84242	DST	X	PD	B ANAPLA	J	1			001	1024	LIV M	901
E05072	NORTHBOG	84242	DST	X	PD	B ANAPLA	J	1			001	1094	EDP M	901
E05073	NORTHBOG	84242	DST	X	PD	B ANAPLA	J	1			001	1094	LIV M	901
E05074	NORTHBOG	84250	DST	X	PD	B ANAPLA	J	1			001	0784	EDP M	901
E05075	NORTHBOG	84250	DST	X	PD	B ANAPLA	J	1			001	0784	LIV M	901
E05076	NORTHBOG	84254	DST	X	PD	B ANAPLA	J	1			001	0999	EDP M	901
E05077	NORTHBOG	84254	DST	X	PD	B ANAPLA	J	1			001	0989	LIV M	901
E05078	0906	84237	DST	X	SD	B ZENMAC	A	1			001	0116	EDP M	901
E05079	1008	84237	DST	X	CW	B ZENMAC	A	1			001	0107	EDP M	901
E05080	1106	84221	DST	X	MT	B ZENMAC	A	1			001	0100	EDP M	901
E05081	3005	84235	DST	X	WT	B ZENMAC	A	1			001	0129	EDP M	901
E05082	3009	84260	DST	X	WT	B ZENMAC	A	1			001	0123	EDP M	901

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E05083	3104	84237	DST	X	WT	B	ZENMAC	A	1		001	011E	EDP	M	901
E05084	2415	84221	DST	X	WT	B	ZENMAC	A	1		001	0089	EDP	M	901
E05085	2415	84221	DST	X	WT	B	ZENMAC	A	1		001	0113	EDP	M	901
E05086	2415	84221	DST	X	WT	B	ZENMAC	A	1		001	0084	EDP	M	901
E05087	0110	84237	DST	X	IA	B	ZENMAC	A	1		001	0104	EDP	M	901
E05088	0211	84237	DST	X	IA	B	ZENMAC	A	1		001	0121	EDP	M	901
E05089	0211	84237	DST	X	IA	B	ZENMAC	A	1		001	0099	EDP	M	901
E05090	2610	84220	DST	X	WT	B	ZENMAC	A	1		001	0123	EDP	M	901
E05091	2610	84220	DST	X	WT	B	ZENMAC	A	1		001	0111	EDP	M	901
E05092	2611	84229	DST	X	WT	B	ZENMAC	A	1		001	0123	EDP	M	901
E05093	1110	84236	DST	X	WT	M	SYLAUD	A	1		001	0961	EDP	M	901
E05095	1110	84238	DST	X	WT	M	SYLAUD	A	1		001	0957	EDP	M	901
E05097	1209	84297	DST	X	WT	M	SYLAUD	A	1		001	0923	EDP	M	901
E05098	1209	84297	DST	X	WT	M	SYLAUD	A	1		001	0923	LIV	M	901
E05099	2315	84286	DST	X	WT	M	SYLAUD	A	1		001	0863	EDP	M	901
E05100	2315	84286	DST	X	WT	M	SYLAUD	A	1		001	0863	LIV	M	901
E05101	2316	84298	DST	X	WT	M	SYLAUD	A	1		001	0943	EDP	M	901
E05102	2316	84298	DST	X	WT	M	SYLAUD	A	1		001	0943	LIV	M	901
E05103	2316	84304	DST	X	WT	M	SYLAUD	A	1		001	1184	EDP	M	901
E05104	2316	84304	DST	X	WT	M	SYLAUD	A	1		001	1184	LIV	M	901
E05105	0107	84284	DST	X	WT	M	SYLAUD	J	1		001	0729	EDP	M	901
E05105	0107	84284	DST	X	WT	M	SYLAUD	J	1		001	0729	LIV	M	901
E05107	0107	84284	DST	X	WT	M	SYLAUD	J	1		001	0654	EDP	M	901
E05108	0107	84284	DST	X	WT	M	SYLAUD	J	1		001	0654	LIV	M	901
E05109	0109	84284	DST	X	WT	M	SYLAUD	J	1		001	0646	EDP	M	901
E05110	0109	84284	DST	X	WT	M	SYLAUD	J	1		001	0646	LIV	M	901
E05111	0109	84298	DST	X	WT	M	SYLAUD	A	1		001	0883	EDP	M	901
E05112	0109	84298	DST	X	WT	M	SYLAUD	A	1		001	0883	LIV	M	901
E05113	0109	84300	DST	X	WT	M	SYLAUD	A	1		001	0710	EDP	M	901
E05114	0109	84300	DST	X	WT	M	SYLAUD	A	1		001	0710	LIV	M	901
E05115	0109	84297	DST	X	WT	M	SYLAUD	A	1		001		EDP	M	901
E05117	2615	84284	DST	X	WT	M	SYLAUD	A	1		001	1146	EDP	M	901
E05118	2615	84294	DST	X	WT	M	SYLAUD	A	1		001	1146	LIV	M	901
E05119	2615	84300	DST	X	WT	M	SYLAUD	A	1		001	0938	EDP	M	901
E05120	2615	84300	DST	X	WT	M	SYLAUD	A	1		001	0938	LIV	M	901
E05121	2615	84300	DST	X	WT	M	SYLAUD	A	1		001	0711	EDP	M	901
E05122	2615	84300	DST	X	WT	M	SYLAUD	A	1		001	0711	LIV	M	901
E05123	OFFPOST	84278	DST	X	UNK	B	PHACOL	J	1		001	1107	EDP	M	901
E05124	OFFPOST	84278	DST	X	UNK	B	PHACOL	J	1		001	1107	LIV	M	901
E05125	OFFPOST	84278	DST	X	UNK	B	PHACOL	J	1		001	1026	EDP	M	901
E05126	OFFPOST	84278	DST	X	UNK	B	PHACOL	J	1		001	1026	LIV	M	901
E05127	OFFPOST	84278	DST	X	UNK	B	PHACOL	J	1		001	0805	EDP	M	901
E05128	OFFPOST	84279	DST	X	UNK	B	PHACOL	J	1		001	0805	LIV	M	901
E05129	OFFPOST	84278	DST	X	UNK	B	PHACOL	J	1		001	0764	EDP	M	901
E05130	OFFPOST	84278	DST	X	UNK	B	PHACOL	J	1		001	0764	LIV	M	901
E05131	OFFPOST	84278	DST	X	UNK	B	PHACOL	J	1		001	0980	EDP	M	901
E05132	OFFPOST	84278	DST	X	UNK	B	PHACOL	J	1		001	0980	LIV	M	901
E05133	OFFPOST	84278	DST	X	UNK	B	PHACOL	A	1		001	1151	EDP	M	901
E05134	OFFPOST	84278	DST	X	UNK	B	PHACOL	A	1		001	1151	LIV	M	901
E05135	OFFPOST	84278	DST	X	UNK	B	PHACOL	A	1		001	1189	EDP	M	901

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RMA INSTALLATION RESTORATION  
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USER NUMBER	SAMP SITE ID	S	T	T	A	E	C	T	P	DEP-	NR	TIS	P	STAT					
		DATE	0BS	T	HAB	X	SPECIE	L	G	C	O	Y	H	TH	SPC	WT	SUE	G	CODE
E05136	OFFPOST	84279	DST	X	UNK	B	PHACOL	A	1			001	1189	LIV	M	901			
E05137	OFFPCST	84278	DST	X	UNK	B	PHACOL	J	1			001	0507	EDP	M	901			
E05138	OFFPOST	84278	DST	X	UNK	B	PHACOL	J	1			001	0507	LIV	M	901			
E05139	OFFPCST	84278	DST	X	UNK	B	PHACOL	J	1			001	0812	EDP	M	901			
E05140	OFFPOST	84278	DST	X	UNK	B	PHACOL	J	1			001	0812	LIV	M	901			
E05141	OFFPCST	84278	DST	X	UNK	B	PHACOL	J	1			001	0880	EDP	M	901			
E05142	OFFPOST	84279	DST	X	UNK	B	PHACOL	J	1			001	0830	LIV	M	901			
E05143	OFFPOST	84251	DST	X	UNK	B	ANAPLA	A	1			001	1123	EDP	M	901			
E05144	OFFPOST	84251	DST	X	UNK	B	ANAPLA	A	1			001	1123	LIV	M	901			
E05145	OFFPOST	84251	DST	X	UNK	B	ANAPLA	A	1			001	093a	EDP	M	901			
E05146	OFFPCST	84251	DST	X	UNK	B	ANAPLA	A	1			001	0936	LIV	M	901			
E05147	OFFPCST	84251	DST	X	UNK	B	ANAPLA	A	1			001	1188	EDP	M	901			
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E05149	OFFPOST	84251	DST	X	UNK	B	ANAPLA	A	1			001	0902	EDP	M	901			
E05150	OFFPOST	84251	DST	X	UNK	B	ANAPLA	A	1			001	0902	LIV	M	901			
E05151	OFFPCST	84251	DST	X	UNK	B	ANAPLA	A	1			001	1137	EDP	M	901			
E05152	OFFPOST	84251	DST	X	UNK	B	ANAPLA	A	1			001	1137	LIV	M	901			
E05153	OFFPOST	84251	DST	X	UNK	B	ANAPLA	A	1			001	1272	EDP	M	901			
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E05155	OFFPOST	84252	DST	X	UNK	B	ZENMAC	A	1			001	0129	EDP	M	901			
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E05157	OFFPOST	84252	DST	X	UNK	B	ZENMAC	A	1			001	0125	EDP	M	901			
E05158	OFFPOST	84252	DST	X	UNK	B	ZENMAC	A	1			001	0118	EDP	M	901			
E05159	OFFPOST	84252	DST	X	UNK	B	ZENMAC	A	1			001	0119	EDP	M	901			
E05160	OFFPOST	84251	DST	X	UNK	B	ZENMAC	A	1			001	0105	EDP	M	901			
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E05162	OFFPOST	84251	DST	X	UNK	B	ZENMAC	A	1			001	0122	EDP	M	901			
E05163	OFFPOST	84250	DST	Y	UNK	B	ZENMAC	A	1			001	0109	EDP	M	901			
E05164	3604	85122	DST	X	WT	B	BUTJAM	J	5			001	0815	MUS	G	901			
E05165	3604	85122	DST	X	WT	B	BUTJAM	J	5			001	0815	LIV	G	901			
E05166	3604	85122	DST	X	WT	B	BUTJAM	J	5			001	0815	BRA	G	901			
E05167	0114	85136	DST	X	IA	B	PHACOL	A	5			001	0642	MUS	G	901			
E05168	0114	85136	DST	X	IA	B	PHACOL	A	5			001	0642	LIV	G	901			
E05169	0114	85136	DST	X	IA	B	PHACOL	A	5			001	0642	BRA	G	901			
E05173	LOWDERBY	85156	DST	X	LK	F	ESOLUC	A	1			001	2800	FIL	M	901			
E05174	LOWDERBY	85156	DST	X	LK	F	ESOLUC	A	1			001	4700	FIL	M	901			
E05175	LOWDERBY	85156	DST	X	LK	F	ESOLUC	A	1			001	3100	FIL	M	901			
E05176	LOWDERBY	85156	DST	X	LK	F	ESOLUC	A	1			001	2800	FIL	M	901			
E05177	LOWDERBY	85156	DST	X	LK	F	ESOLUC	A	1			001	1600	FIL	M	901			
E05178	LOWDERBY	85156	DST	X	LK	F	ESOLUC	A	1			001	1700	FIL	M	901			
E05179	LOWDERBY	85156	DST	X	LK	F	ESOLUC	A	1			001	1900	FIL	M	901			
E05180	LOWDERBY	85156	DST	X	LK	F	ESOLUC	A	1			001	1100	FIL	M	901			
E05181	LOWDERBY	85156	DST	X	LK	F	ESOLUC	A	1			001	1050	FIL	M	901			
E05182	LOWDERBY	85156	DST	X	LK	F	MICSA	A	1			001	2000	FIL	M	901			
E05183	LOWDERBY	85156	DST	X	LK	F	MICSA	A	1			001	0540	FIL	M	901			
E05184	LOWDERBY	85156	DST	X	LK	F	CYPCAR	A	1			001	2100	FIL	M	901			

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USER NUMBER	SAMP SITE ID	S	T	T A E C T P	DEP-	NR	TIS	P	STAT
		OBS	T HAB	X SPECIE	L G C O Y H	TH	SPC	WT	SUE G CODE
E05185	LOWDERBY	85156	DST X	LK F CYPCAR	A	1	001	2800	FIL M 901
E05186	LOWDERBY	85156	DST X	LK F CYPCAR	A	1	001	0413	FIL M 901
E05187	LOWDERBY	85156	DST X	LK F CYPCAR	A	1	091	0523	FIL M 901
E05188	LOWDERBY	85156	DST X	LK F LEPMAC	A	1	001	0092	FIL M 901
E05189	LOWDERBY	85156	DST X	LK F LEPMAC	A	1	091	0090	FIL M 901
E05190	LOWDERBY	85156	DST X	LK F LEFMAC	A	1	001	0068	FIL M 901
E05191	LOWDERBY	85156	DST X	LK F LEFMAC	A	1	001	0087	FIL M 901
E05192	LOWDERBY	85156	DST X	LK F LEFMAC	A	1	001	0074	FIL M 901

**APPENDICES A-F**

APPENDIX A  
SPECIES CODES

BIRD

<u>Code</u>	<u>Scientific Name</u>	<u>Common Name</u>
ANADIS	Anas discors	Blue-winged Teal
ANAPLA	Anas platyrhynchos	Mallard
BUTJAM	Buteo jamaicensis	Red-Tailed Hawk
PHACOL	Phasianus colchicus	Ring-neck Pheasant
ZENMAC	Zenaida macroura	Mourning Dove

MAMMAL

<u>Code</u>	<u>Scientific Name</u>	<u>Common Name</u>
SYLAUD	Sylvilagus audubonii	Desert Cottontail
SYLSPP	Sylvilagus	Cottontail Rabbit Species

FISH

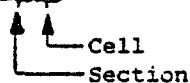
<u>Code</u>	<u>Scientific Name</u>	<u>Common Name</u>
AMEMEL	Ameiurus melas	Black Bullhead
CYPCAR	Cyprinus carpio	Carp
ESOLUC	Esox lucius	Northern Pike
ICTPUN	Ictalurus punctatus	Channel Catfish
LEPMAC	Lepomis macrochirus	Northern Bluegill
MISCAL	Micropterus salmoides	Northern Large Mouth Bass

## APPENDIX B

### A. Site Identification Codes

#### 1. Section and Cell

Example: 2414



Each square mile section of RMA is divided into 16 "cells" numbered as follows:

13	14	15	16
9	10	11	12
5	6	7	8
1	2	3	4

#### 2. Section Only (Cell Unknown)

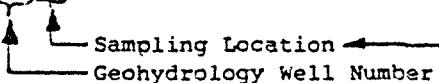
Example: 32 (Section 32)

#### 3. Off Post Control Game Animal Sample

One Site Identification: OFFPOST

#### 4. Geohydrology Well Site

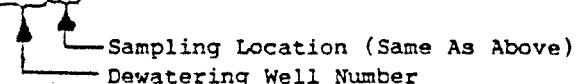
Example: 2313N1



- N1 = 10-20 feet North of well.
- N2 = 10-20 feet East
- N3 = 10-20 feet South
- N4 = 10-20 feet West
- N5 = Immediately surrounding well.

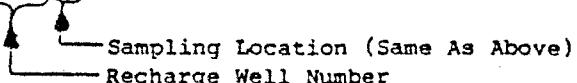
#### 5. Dewatering Well Site

Example: DWW18N1



#### 6. Recharge Well Site

Example: RCW14N1



7. Lakes and Ponds

LOWDERBY = Lower Derby Lake  
UPPDERBY = Upper Derby Lake  
LKLADORA = Lake Ladora  
NORTHBOG = North Bog  
OFFPOST = Off-Post  
RGPNOD = Rod and Gun Club Pond

8. Abbreviated Site IDs for Statistics and Plots

LDORA = Lake Ladora  
LDRBY = Lower Derby Lake  
LMARY = Lake Mary  
RGPNOD = Rod and Gun Club Pond  
OP = Off-Post

APPENDIX C  
HABITAT CODES

Field Area

<u>Code</u>	<u>Area</u>
IA	Industrial Area

Prairie Vegetation

<u>Code</u>	<u>Area</u>
CW	Crested Wheat
SD	Sand Dropseed
WT	Weedy Type

Wet Areas

<u>Code</u>	<u>Area</u>
LK	Lake
MT	Marshy Type
PD	Pond

**APPENDIX D**  
**TISSUE CODES**

<u>Code</u>	<u>Tissue</u>
BRA	Brain
FIL	Filet
EDP	Edible Portion
LIV	Liver
MUS	Muscle

APPENDIX E  
ANALYTE CODES

<u>CODE</u>	<u>ANALYTE</u>
ALDRN	ALDRIN
CPMS	P-CHLOROPHENYLMETHYL SULFIDE
CPMSC	P-CHLOROPHENYLMETHYL SULFOXIDE
CPMSO2	P-CHLOROPHENYLMETHYL SULFONE
DBCP	DIBROMOCHLOROPROPANE
DIMP	DIISOPROPYLMETHYL PHOSPHONATE
DITH	DITHIANE
DLDRN	DIELDRIN
ENDRN	ENDRIN
GB	SARIN / ISOPROPYLMETHYL PHOSPHONOFLUORIDATE
H	LEVINSTEIN MUSTARD
HGTOT	MERCURY TOTAL
ISODR	ISODRIN
OXAT	1,4-OXATHIANE
PPDDE	2,2-BIS(PARACHLOROPHENYL)-1,1-DICHLOROETHENE
PPDDT	2,2-BIS(PARACHLOROPHENYL)-1,1,1-TRICHLOROETHANE

APPENDIX F  
ECOLOGY SURVEY SECTION  
STATUS CODES

I. Behavior

101	Perched
102	Flying
103	Resting
104	Crawling
105	Walking
106	Running
107	Swimming
108	Courtship
109	Hunting
110	Feeding on plants or seeds
111	Feeding on invertebrate
112	Feeding on fish
113	Feeding on amphibian
114	Feeding on reptile
115	Feeding on bird
116	Feeding on lagomorph
117	Feeding on rodent
118	Feeding on insectivore
119	Feeding on other mammal
120	Feeding on carrion
121	Standing
122	Aggressive Behavior
123	Distracter Behavior
124	Nesting

II. Nest Height

201	Nest less than 20 feet above ground
202	Nest between 20 and 40 feet above ground
203	Nest more than 40 feet above ground

III. Disposition When Found

301	Alive
302	Moribund
303	Dead -- known cause
304	Dead -- suspected cause

#### IV. Microhabitat

- |     |             |
|-----|-------------|
| 401 | On ground   |
| 402 | In soil     |
| 403 | On water    |
| 404 | Under water |
| 405 | Pole        |
| 406 | Woodpile    |
| 407 | Rockpile    |
| 408 | Trashpile   |
| 409 | Building    |
| 410 | Dead tree   |
| 411 | Tower       |
| 412 | Powerline   |
| 413 | Fence       |
| 414 | Roadside    |
| 415 | Sandy shore |
| 416 | Rocky shore |
| 417 | Muddy shore |

"A"

420	<i>Abronia fragrans</i>	Prairie Snowball
421	<i>Acer Negundo</i>	Boxelder
422	<i>Acer saccharinum</i>	Silver-leaf Maple
423	<i>Agropyron cristatum</i>	Crested Wheatgrass
424	<i>Agropyron desertorum</i>	Crested Wheatgrass
425	<i>Agropyron elongatum</i>	Tall Wheatgrass
426	<i>Agropyron intermedium</i>	Intermediate Wheatgrass
427	<i>Agropyron repens</i>	Quack-grass
428	<i>Agropyron smithii</i>	Western Wheatgrass
429	<i>Agropyron trachycaulum</i>	Slender Wheatgrass
430	<i>Amaranthus albus</i>	Tumble Pigweed
431	<i>Amaranthus arenicola</i>	Rope-spike Pigweed
432	<i>Amaranthus retroflexus</i>	Rough Pigweed
433	<i>Ambrosia psilostachya</i>	Western Ragweed
434	<i>Antennaria rosea</i>	Pussy-toes
435	<i>Apocynum sibiricum</i>	Siberian Dogbane

436	<i>Argemone polyanthemos</i>	Prickly Poppy
437	<i>Aristida longiseta</i>	Red Threecawn
438	<i>Artemisia filifolia</i>	Sand Sagebrush
439	<i>Artemisia frigida</i>	Fringed Sage
440	<i>Artemesia ludoviciana</i>	Prairie Sage
441	<i>Asclepias incarnata</i>	Marsh Milkweed
442	<i>Asclepias speciosa</i>	Showy Milkweed
443	<i>Asparagus officinalis</i>	Asparagus
444	<i>Aster commutatus</i>	Creeping White Prairie Aster
445	<i>Astragalus lotiflorus</i>	Lotus Milk-vetch

"g"

446	<i>Bassia hyssopifolia</i>	Bassia
447	<i>Berula erecta</i>	Cut-leaved Water Parsnip
448	<i>Bouteloua curtipendula</i>	Side-oats Grama
449	<i>Bouteloua gracilis</i>	Blue Grama
450	<i>Bromopsis inermis</i>	Smooth Brome
451	<i>Bromus japonicus</i>	Japanese Brome
452	<i>Bromus tectorum</i>	Cheatgrass
453	<i>Buchloe dactyloides</i>	Buffalo-grass

"c"

454	<i>Calamovilfa longifolia</i>	Prairie Sand-reed
455	<i>Cardaria draba</i>	Hoary Cress
456	<i>Carduus nutans</i>	Musk Thistle
457	<i>Carex spp.</i>	Sedge

458	<i>Catalpa speciosa</i>	Catalpa
459	<i>Celtis reticulata</i>	Hackberry
460	<i>Ceratoides lanata</i>	Winterfat
461	<i>Chamaesyce glyptosperma</i>	Corrugate-seeded Spurge
462	<i>Chamaesyce missurica</i>	Narrow-leaved Spurge
463	<i>Chamaesyce serpyllifolia</i>	Thyme-leaved Spurge
464	<i>Chenopodium album</i>	Common Pigweed
465	<i>Chenopodium leptophyllum</i>	Narrow-leaved Goosefoot
466	<i>Chrysothamnus nauseosus</i>	Common Rabbitbrush
467	<i>Cirsium arvense</i>	Canadian Thistle
468	<i>Cleome serrulata</i>	Rocky Mountain Bee Plant
469	<i>Convolvulus arvensis</i>	Morning Glory
470	<i>Conyza canadensis</i>	Horseweed
471	<i>Coryphantha vivipara</i>	Ball Cactus
472	<i>Croton texensis</i>	Croton
473	<i>Cryptantha fendleri</i>	Fender's Cryptantha
474	<i>Cucurbita foetidissima</i>	Wild Gourd
475	<i>Cymopterus montanus</i>	Pink Cymopterus

"D"

476	<i>Dalea aurea</i>	Prairie Clover
477	<i>Descurainia sophia</i>	Flix-weed
478	<i>Distichlis stricta</i>	Alkali Saltgrass
479	<i>Dysodia papposa</i>	Fetid Marigold

"E"

480	<i>Echinocereus viridiflorus</i>	Hen and Chickens
481	<i>Elaeagnus angustifolia</i>	Russian Olive
482	<i>Elymus canadensis</i>	Canadian Wildrye
483	<i>Epilobium adenocaulon</i>	Northern Willow-herb
484	<i>Eragrostis ciliaris</i>	Stinkgrass
485	<i>Eriogonum annuum</i>	Tall Eriogonum
486	<i>Erigeron divergens</i>	Spreading Fleabane
487	<i>Eriogonum effusum</i>	Bushy Eriogonum
488	<i>Erigeron pumilus</i>	Low Daisy
489	<i>Erodium cicutarium</i>	Filaree
490	<i>Erysimum asperum</i>	Western Wallflower
491	<i>Euphorbia marginata</i>	Snow-on-the-Mountain
492	<i>Euthamia graminifolia</i>	Bushy Goldenrod
493	<i>Evolvulus nuttallianus</i>	Evolvulus

"F"

494	<i>Fraxinus pennsylvanica</i>	Green Ash
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"G"

495	<i>Gaura coccinea</i>	Scarlet Gaura
496	<i>Gaura parviflora</i>	Tall Gaura
497	<i>Gleditsia triacanthos</i>	Honey Locust
498	<i>Gnaphalium chilense</i>	Yellow Cudweed
499	<i>Grindelia squarrosa</i>	Gumweed
500	<i>Gutierrezia sarothrae</i>	Snakeweed
501	<i>Gypsophila paniculata</i>	Baby's Breath

"H"

502	<i>Haplopappus spinulosus</i>	Spiny Goldenweed
503	<i>Helianthus annuus</i>	Common Sunflower
504	<i>Helianthus petiolaris</i>	Prairie Sunflower
505	<i>Heterotheca villosa</i>	Hairy Golden Aster
506	<i>Hordeum jubatum</i>	Foxtail Barley
507	<i>Hordeum pusillum</i>	Little Barley

"I"

508	<i>Ipomopsis tenuiflora</i>	Loose-flowered Gilia
509	<i>Ipomoea leptophylla</i>	Bush Morning-glory
510	<i>Iva xanthifolia</i>	Tall Marshelder

"J"

511	<i>Juncus arcticus</i>	Creeping Rush
512	<i>Juniperus virginiana</i>	Rocky Mountain Juniper

"K"

513	<i>Kochia iranica</i>	Kochia
514	<i>Kuhnia eupatorioides</i>	False Boneset

"L"

515	<i>Lactuca scariola</i>	Prickly Lettuce
516	<i>Lappula redowskii</i>	Stickseed
517	<i>Lepidium perfoliatum</i>	Clasping Peppergrass
518	<i>Leptodactylon pungens</i>	Prickley Gilia
519	<i>Leucocrinum montanum</i>	Sand Lily

520	<i>Liatris punctata</i>	Blazing Star
521	<i>Lithospermum incisum</i>	Narrow-leaved Puccoon
522	<i>Lupinus argenteus</i>	Common Lupine
523	<i>Lygodesmia juncea</i>	Rush Skeleton-weed

"H"

524	<i>Machaeranthera linearis</i>	Aster
525	<i>Machaeranthera</i> spp	Aster Species
526	<i>Medicago sativa</i>	Alfalfa
527	<i>Melilotus alba</i>	White-sweet Clover
528	<i>Melilotus officinalis</i>	Yellow-sweet Clover
529	<i>Mentha arvensis</i>	Field Mint
530	<i>Mentzelia nuda</i>	Small White Evening Star
531	<i>Muhlenbergia asperifolia</i>	Alkali Muhly
532	<i>Muhlenbergia torreyi</i>	Ring Muhly
533	<i>Munroa squarrosa</i>	False Buffalo-grass

"N"

534	<i>Nasturtium officinale</i>	Nasturtium
535	<i>Nothocalais cuspidata</i>	Mountain Dandelion

"O"

536	<i>Oenothera albicaulis</i>	Prairie Evening Primrose
537	<i>Oenothera cespitosa</i>	White Stemless Evening Primrose
538	<i>Oenothera coronopifolia</i>	Cut-leaf Evening Primrose
539	<i>Oenothera nuttallii</i>	Nuttall's Evening Primrose
540	<i>Oenothera strigosa</i>	Common Evening Primrose

541	<i>Opuntia compressa</i>	Prickley Pear
542	<i>Opuntia polyacantha</i>	Starvation Cactus
543	<i>Oxytropis lambertii</i>	Colorado Loco-weed
544	<i>Oxybaphus nyctagineus</i>	Heart-leaved Umbrella-wort
"pp"		
545	<i>Panicum capillare</i>	Witch-grass
546	<i>Parthenocissus inserta</i>	Virginia Creeper
547	<i>Penstemon albidus</i>	White Penstemon
548	<i>Penstemon angustifolius</i>	Narrow-leaved Penstemon
549	<i>Persicaria pensylvanica</i>	Smartweed
550	<i>Physalis virginiana</i>	Ground Cherry
551	<i>Picea pungens</i>	Colorado Blue Spruce
552	<i>Pinus ponderosa</i>	Ponderosa Pine
553	<i>Pinus sylvestris</i>	Scotch Pine
554	<i>Plantago purshii</i>	Woolly Plantain
555	<i>Poa agassizensis</i>	Mountain Bluegrass
556	<i>Polygonum aviculare</i>	Devil's Shoestring
557	<i>Polygonia dodecandra</i>	Clammy-weed
558	<i>Polypogon monspeliensis</i>	Rabbitfoot-grass
559	<i>Polygonum ramossissimum</i>	Bushy Knotweed
560	<i>Populus alba</i>	White Poplar
561	<i>Populus sargentii</i>	Plains Cottonwood
562	<i>Portulaca oleracea</i>	Common Purslane
563	<i>Prunus americana</i>	Wild Plum
564	<i>Prunus virginiana</i>	Choke Cherry

565	<i>Pseudotsuga menziesii</i>	Douglas-fir
566	<i>Psoralea tenuiflora</i>	Slender-flowered Scurf-pea
567	<i>Puccinellia nuttalliana</i>	Nuttall's Alkali-grass
568	<i>Pyrus malus</i>	Apple

"R"

569	<i>Ribes aurum</i>	Golden Currant
570	<i>Robinia neomexicana</i>	New Mexican Locust
571	<i>Robinia pseudoacacia</i>	Black Locust
572	<i>Rorippa sinuata</i>	Spreading Yellow-cress
573	<i>Rumex crispus</i>	Curly Dock

"S"

574	<i>Sagittaria spp</i>	Arrowhead
575	<i>Salix amygdaloides</i>	Peach-leaved Willow
576	<i>Salsola collina</i>	Russian-thistle
577	<i>Salix exigua</i>	Sandbar Willow
578	<i>Salix interior</i>	Sandbar Willow
579	<i>Salsola kali</i>	Russian-thistle
580	<i>Schedonnardus paniculatus</i>	Tumble-grass
581	<i>Scirpus acutus</i>	Compact Bullrush
582	<i>Scirpus americanus</i>	American Bullrush
583	<i>Scutellaria galericulata</i>	Marsh Skullcap
584	<i>Senecio spartioides</i>	Butterweed
585	<i>Senecio tridenticulatus</i>	Three-toothed Butterweed
586	<i>Sisymbrium altissimum</i>	Tumble Mustard
587	<i>Sisymbrium officinale</i>	Hedge Mustard

588	<i>Sitanion longifolium</i>	Squirrel-tail
589	<i>Solanum rostratum</i>	Buffalo-bur
590	<i>Solanum triflorum</i>	Cut-leaved Nightshade
591	<i>Sonchus uliginosus</i>	Sow-thistle
592	<i>Sphaeralcea coccinea</i>	Copper Mallow
593	<i>Sporobolus cryptandrus</i>	Sand Dropseed
594	<i>Stephanomeria tenuiflora</i>	Wire Lettuce
595	<i>Stipa comata</i>	Needle-and-Thread
596	<i>Symphoricarpos occidentalis</i>	Snowberry
597	<i>Syringa spp</i>	Lilac

"T"

598	<i>Tamarix pentandra</i>	Tamarisk
599	<i>Taraxacum officinale</i>	Common Dandelion
600	<i>Teucrium canadense</i>	Germander
601	<i>Thelesperma megapotamicum</i>	Greenthread
602	<i>Thlaspi arvense</i>	Penny-cress
603	<i>Tilia spp</i>	Linden
604	<i>Tragopogon dubius</i>	Yellow-Salsify
605	<i>Tradescantia occidentalis</i>	Western Spiderwort
606	<i>Tribulus terrestris</i>	Puncture-vine
607	<i>Typha angustifolia</i>	Narrow-leaved Cat-tail
608	<i>Typha latifolia</i>	Broad-leaved Cat-tail

"U"

609	<i>Ulmus americana</i>	American Elm
610	<i>Ulmus parvifolia</i>	Chinese Elm
611	<i>Urtica dioica</i>	Stinging Nettle

"V"

612	<i>Veronica americania</i>	American Brooklime
613	<i>Veronica anagallis</i>	Water Speedwell
614	<i>Verbena bracteata</i>	Bracted Verbena
615	<i>Verbesina encelioides</i>	Crownbeard
616	<i>Verbascum thapsus</i>	Great Mullein
617	<i>Vicia villosa</i>	Vetch
618	<i>Viola nuttallii</i>	Nuttall's Violet
619	<i>Vulpia octoflora</i>	Six-weeks Fescue

"Y"

620	<i>Yucca glauca</i>	Yucca
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"Z"

621	<i>Zea mays</i>	Corn
622	<i>Zygadenus venenosus</i>	Death Camas

V. Stage of Life Cycle

701		Egg
702		Larva
703		Nymph
704		Pupa

VI. Time Elapsed

801	Up to 5 minutes
802	6 - 10 minutes
803	11 - 15 minutes
804	16 - 20 minutes
805	21 - 25 minutes
806	26 - 30 minutes
807	31 - 35 minutes
808	36 - 40 minutes
809	41 - 45 minutes
810	46 - 50 minutes
811	51 - 55 minutes
812	56 - 60 minutes
813	61 - 65 minutes
814	66 - 70 minutes
815	71 - 75 minutes
816	76 - 80 minutes
817	81 - 85 minutes
818	86 - 90 minutes
819	91 - 95 minutes
820	96 - 100 minutes
821	101 - 105 minutes
822	106 - 110 minutes

823

111 - 115 minutes

824

116 - 120 minutes